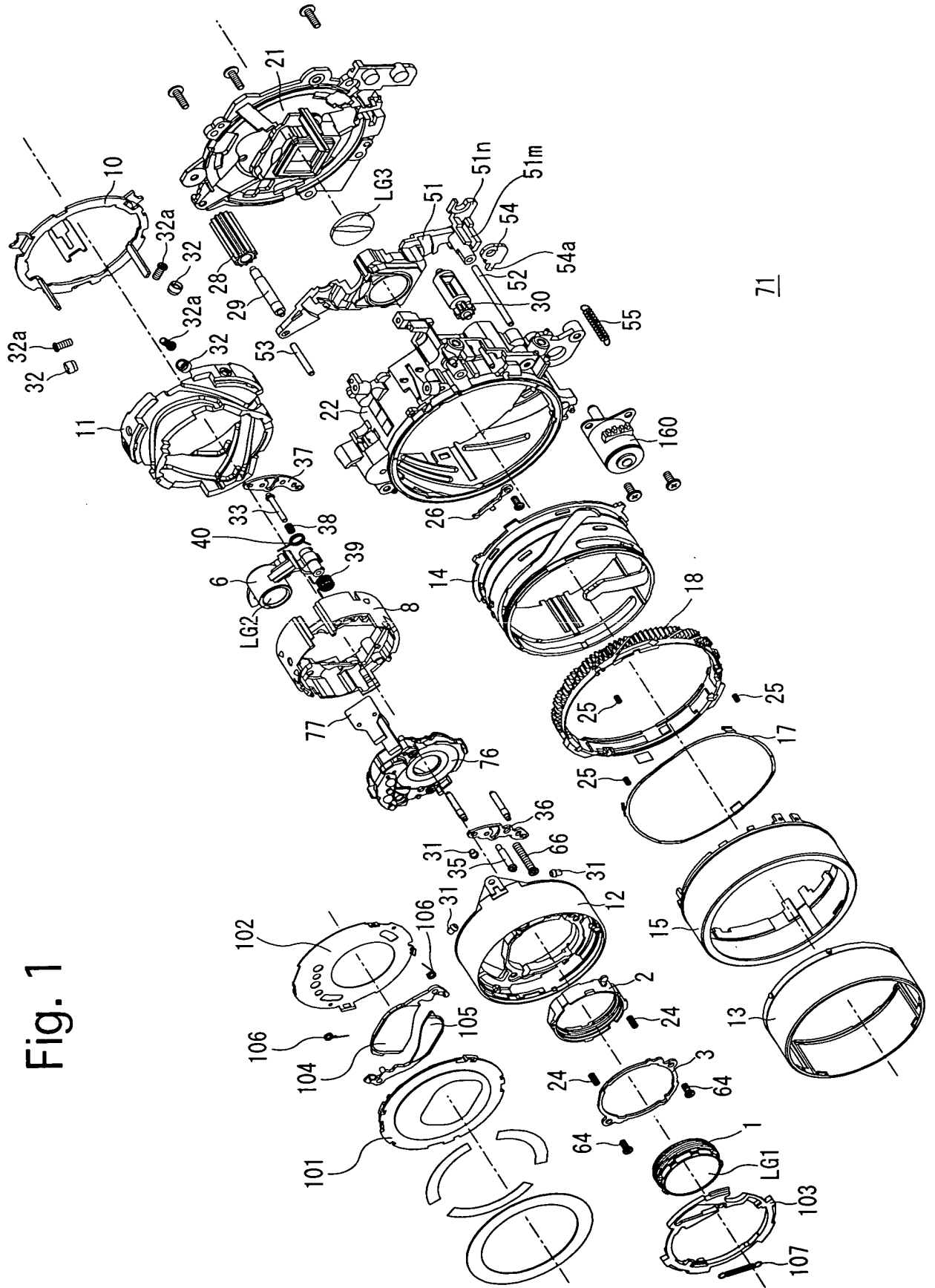


Fig. 1



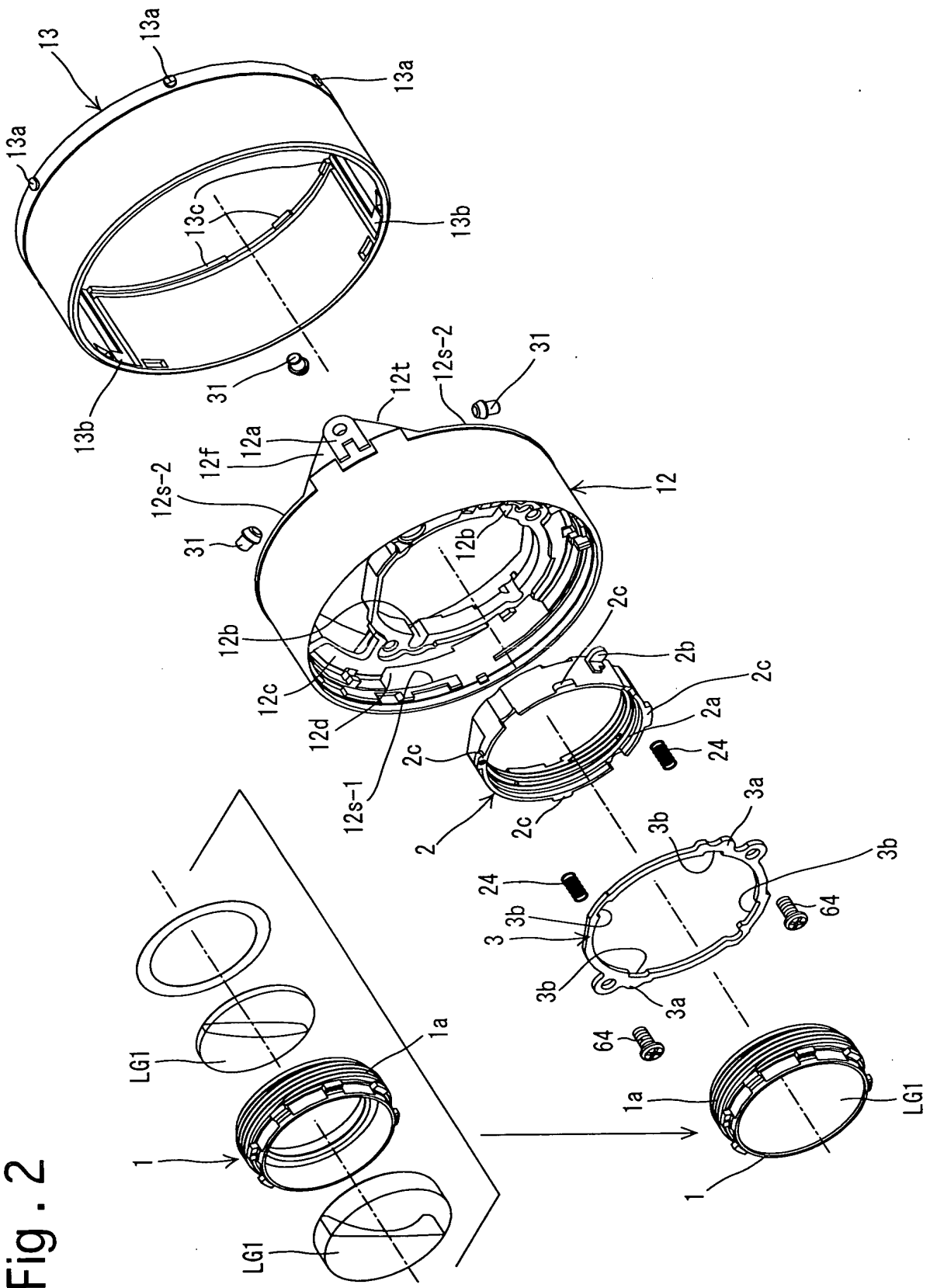
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Fig. 3

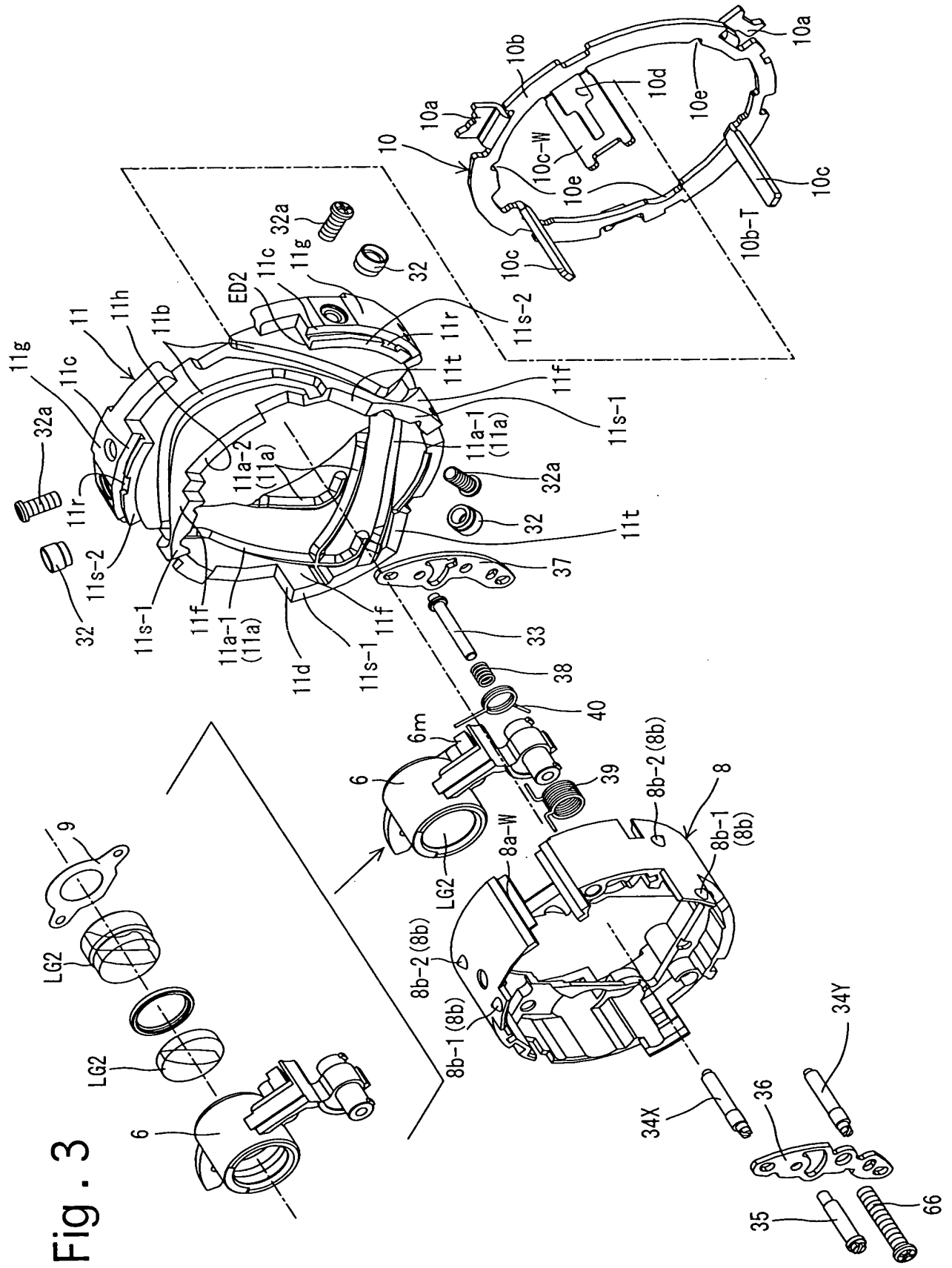


Fig. 4

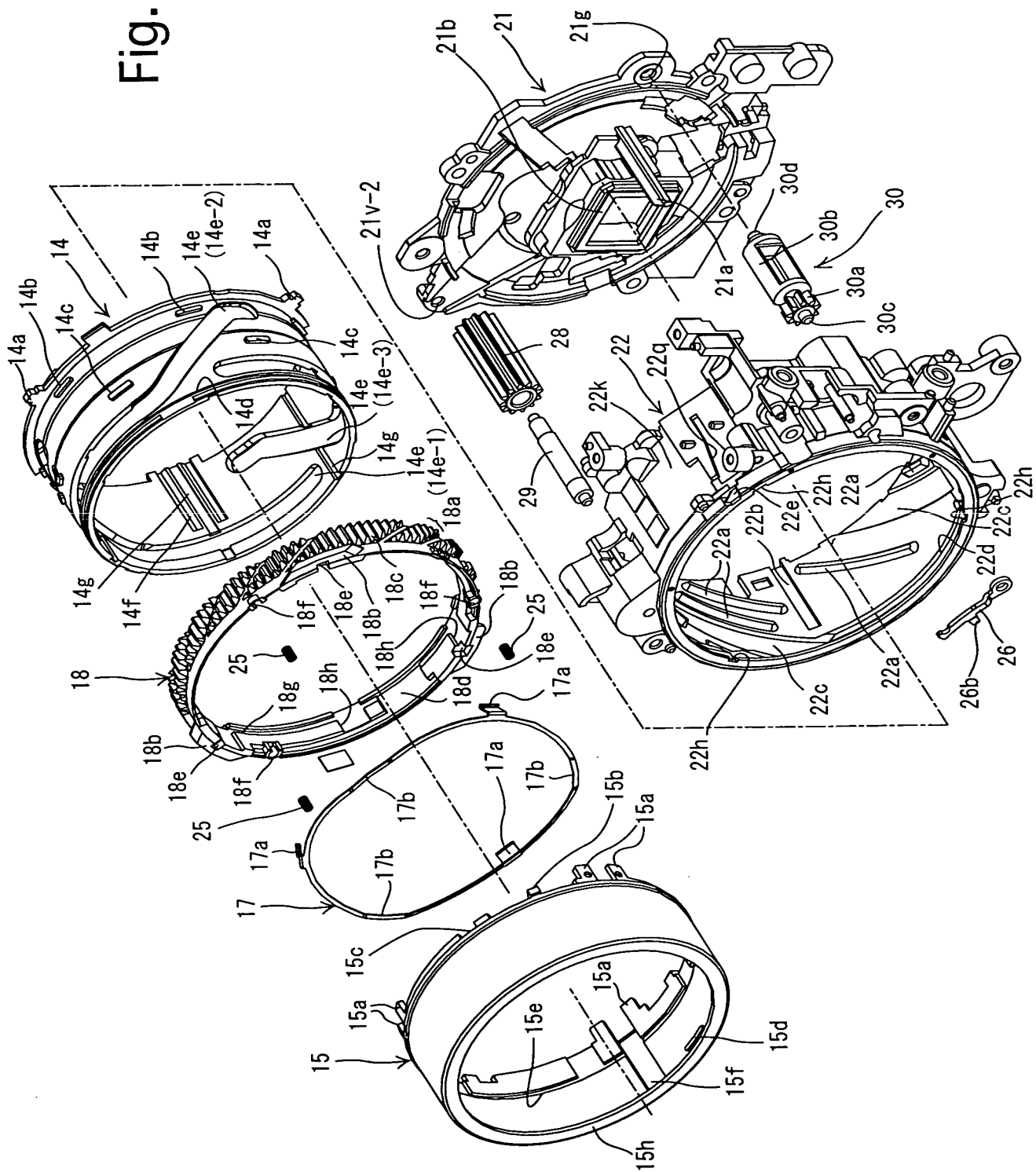


Fig. 5

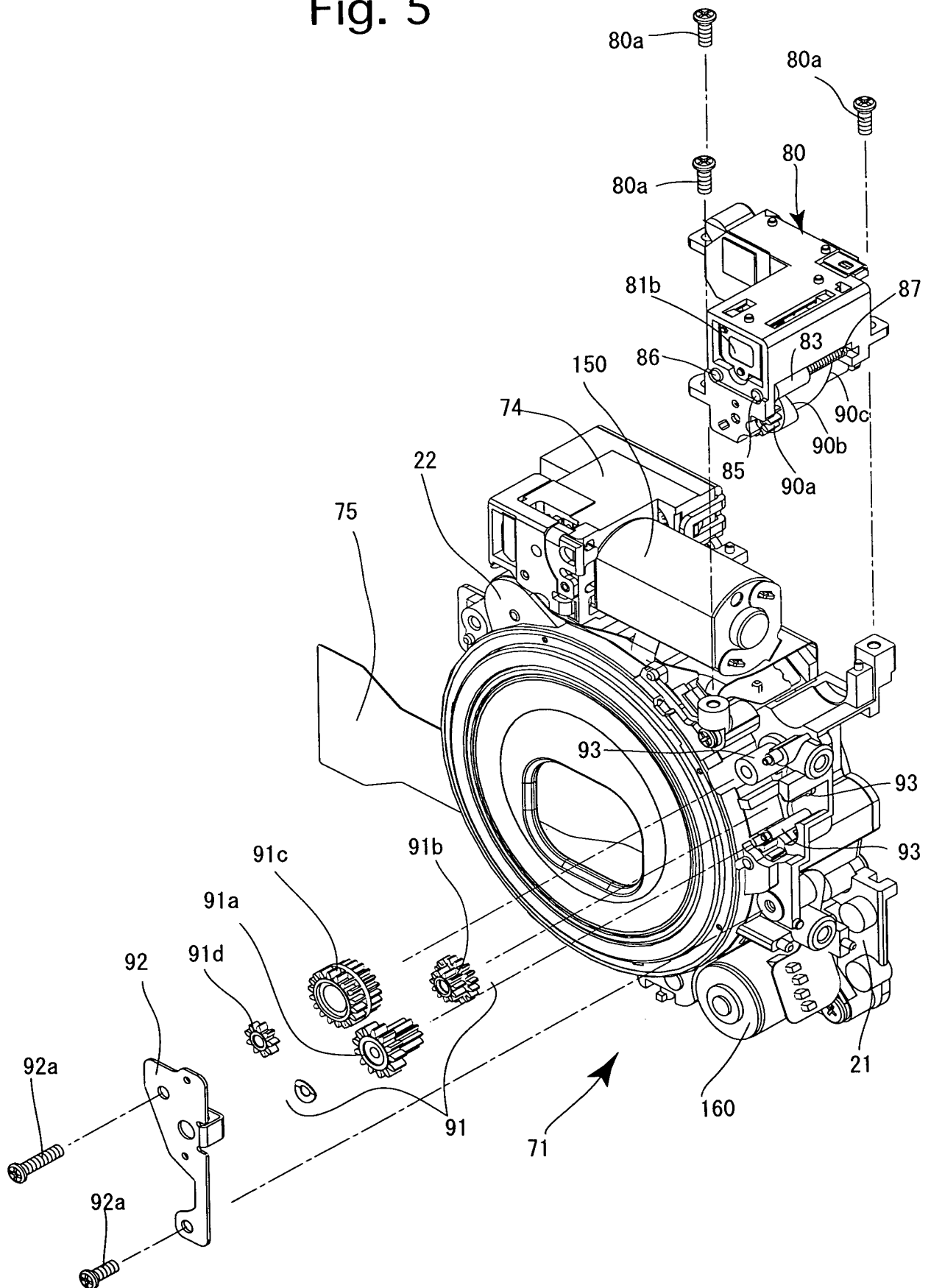


Fig. 6

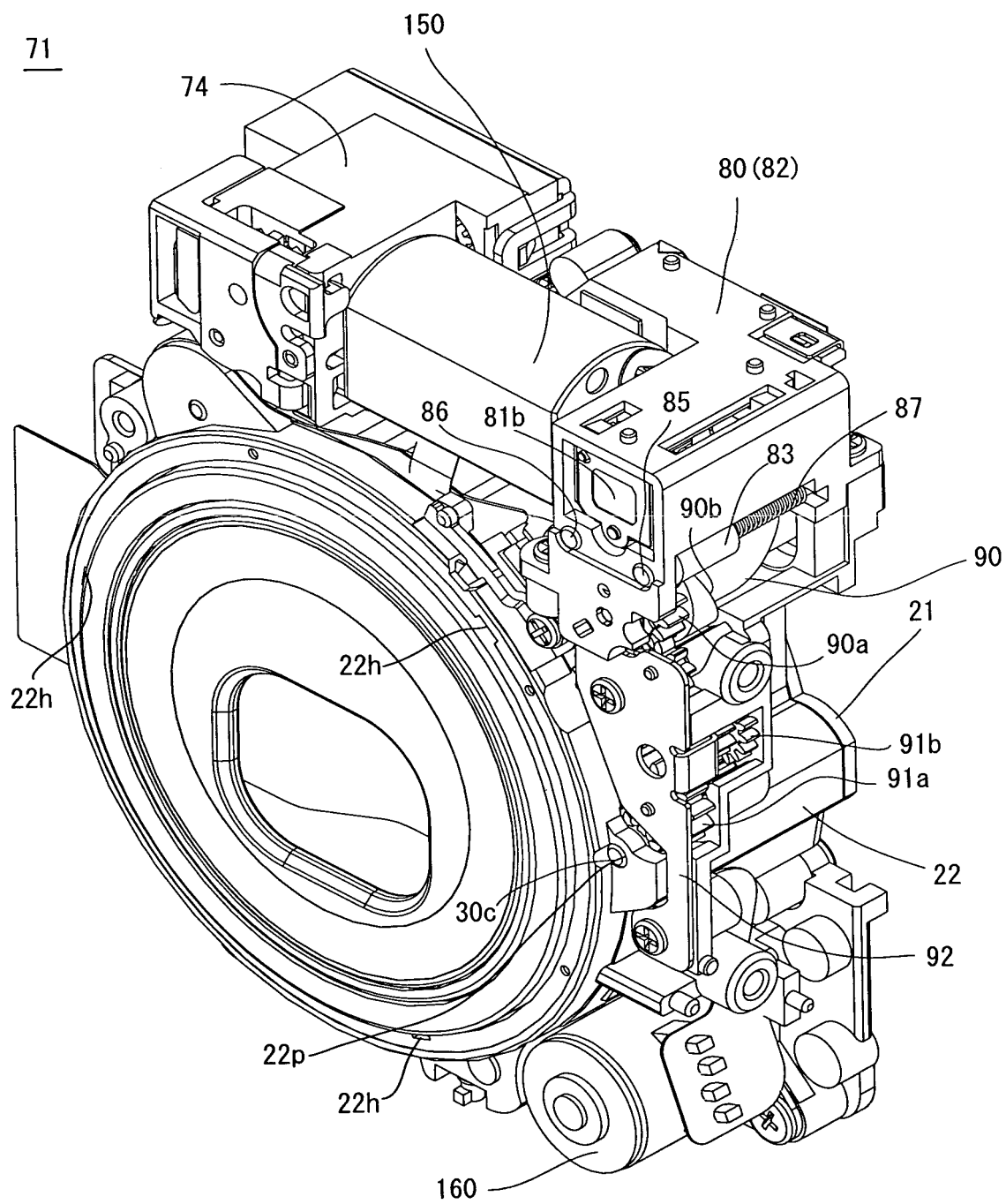


Fig. 7

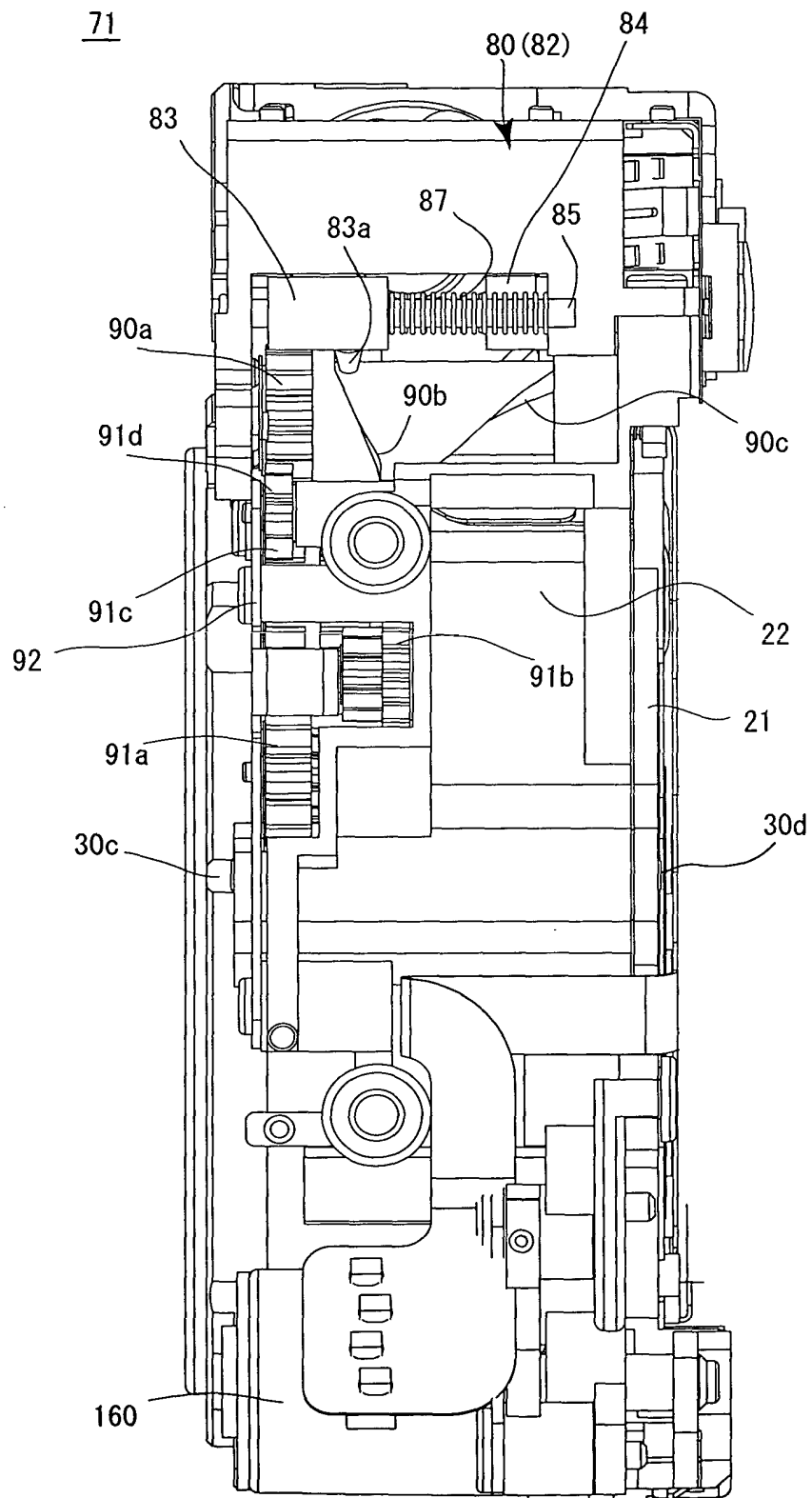


Fig. 8

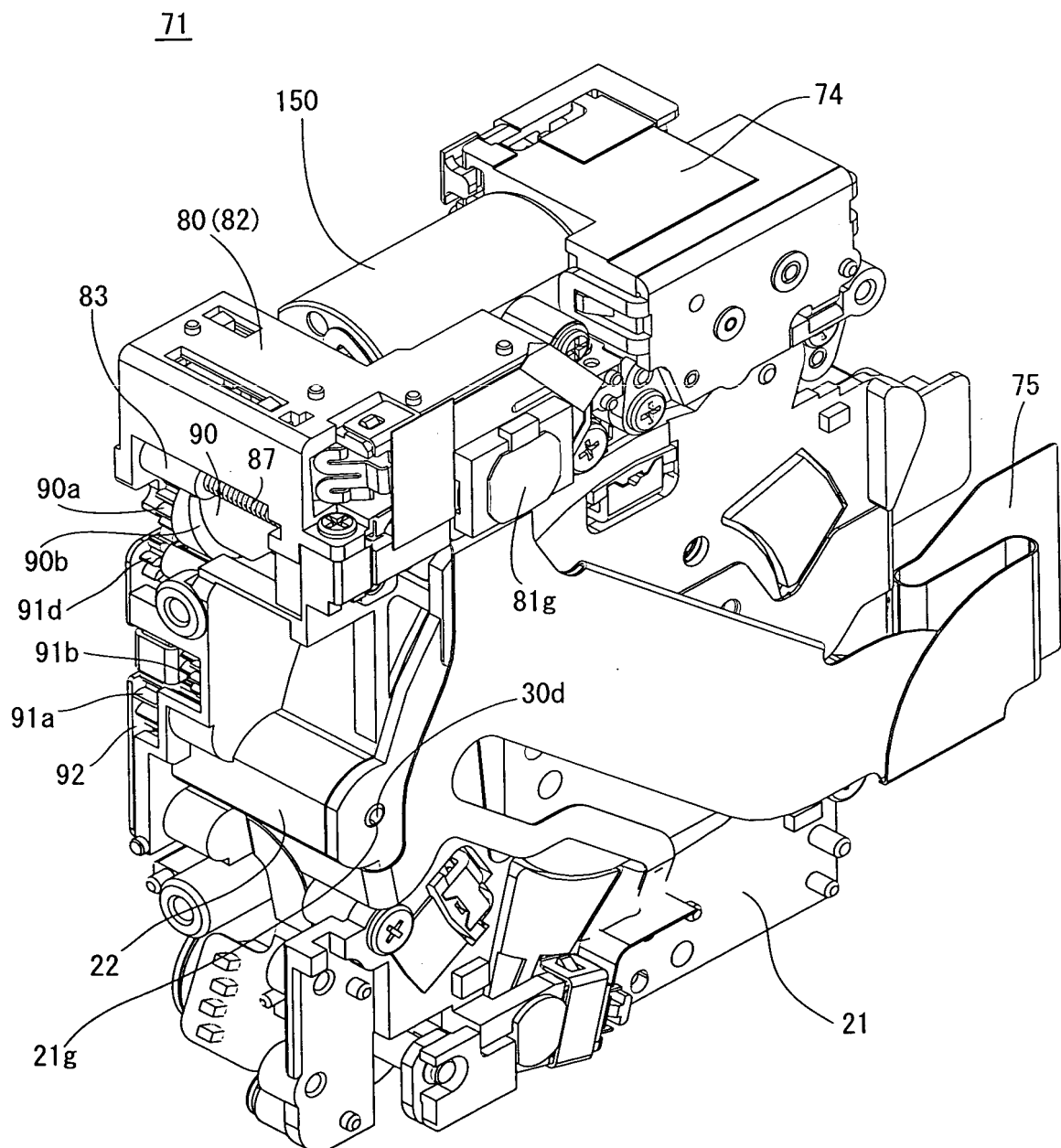




Fig. 9

70

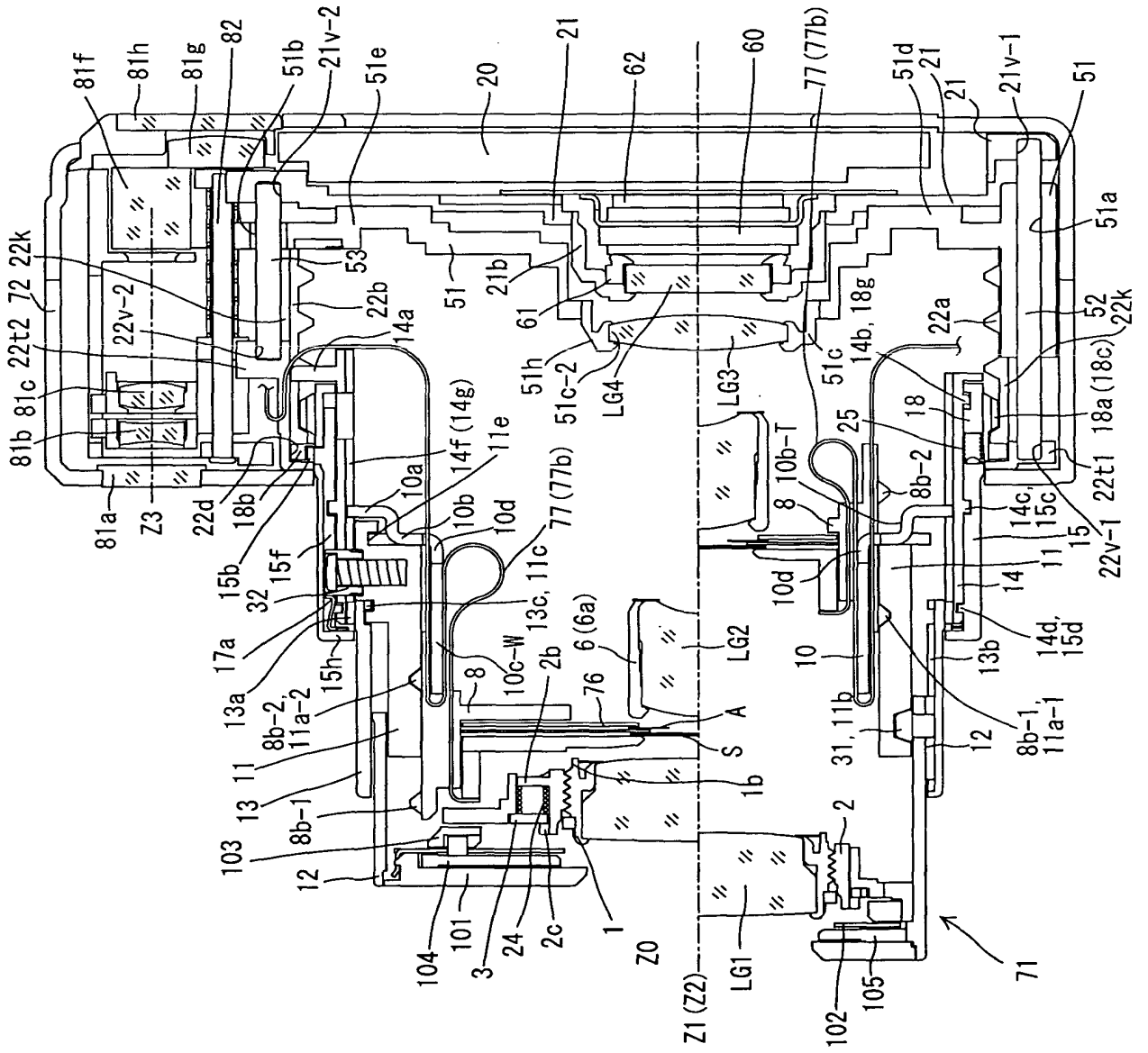


Fig. 10

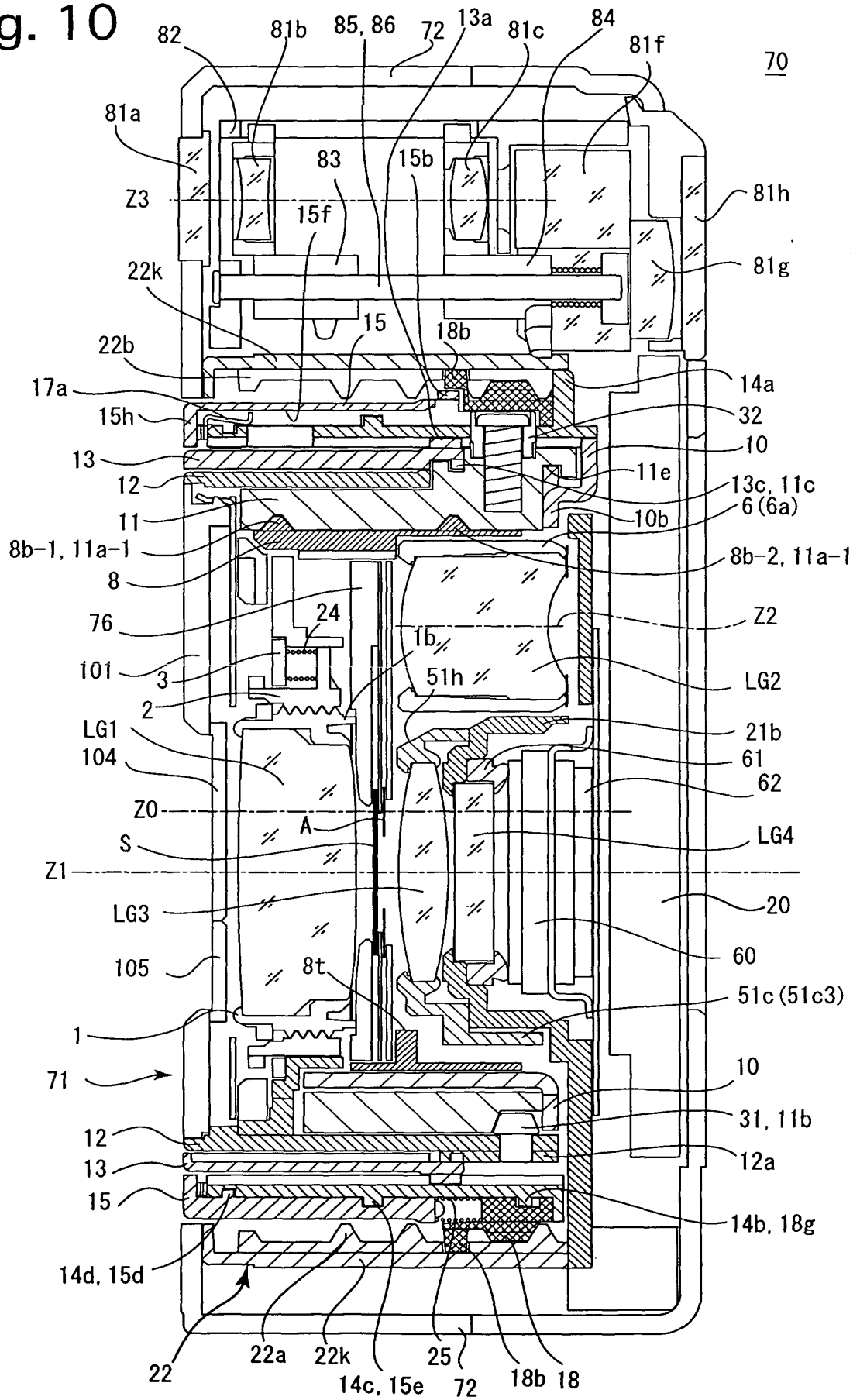


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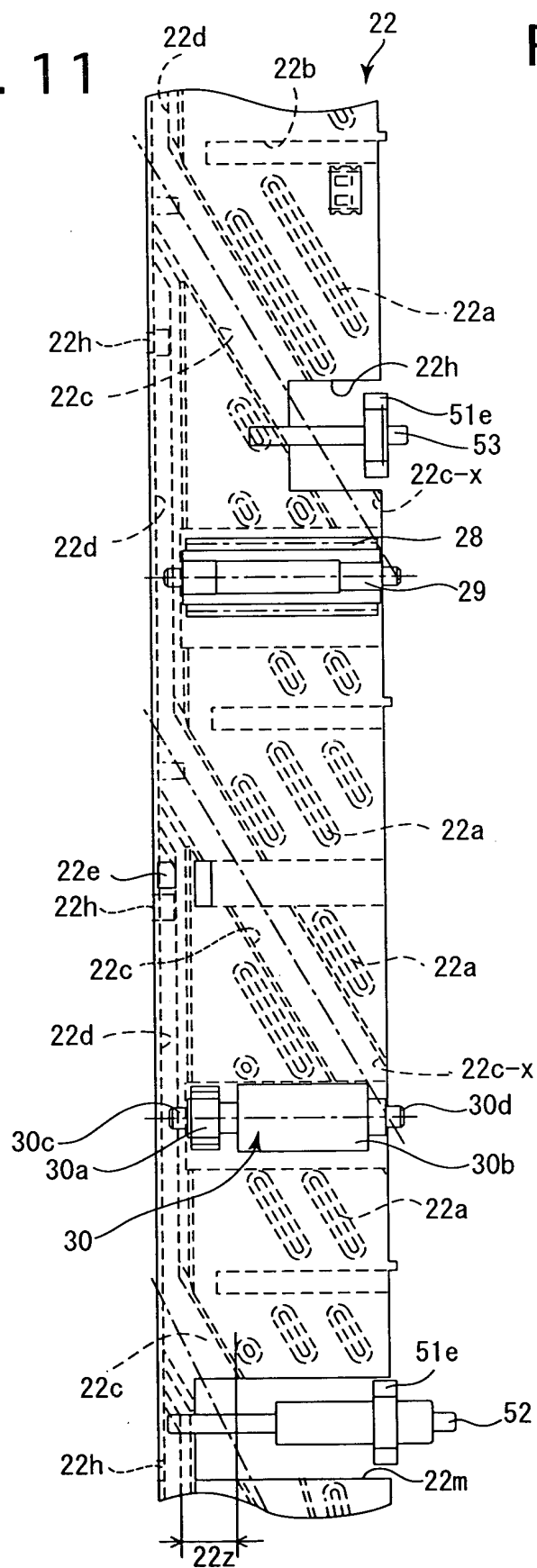


Fig. 12

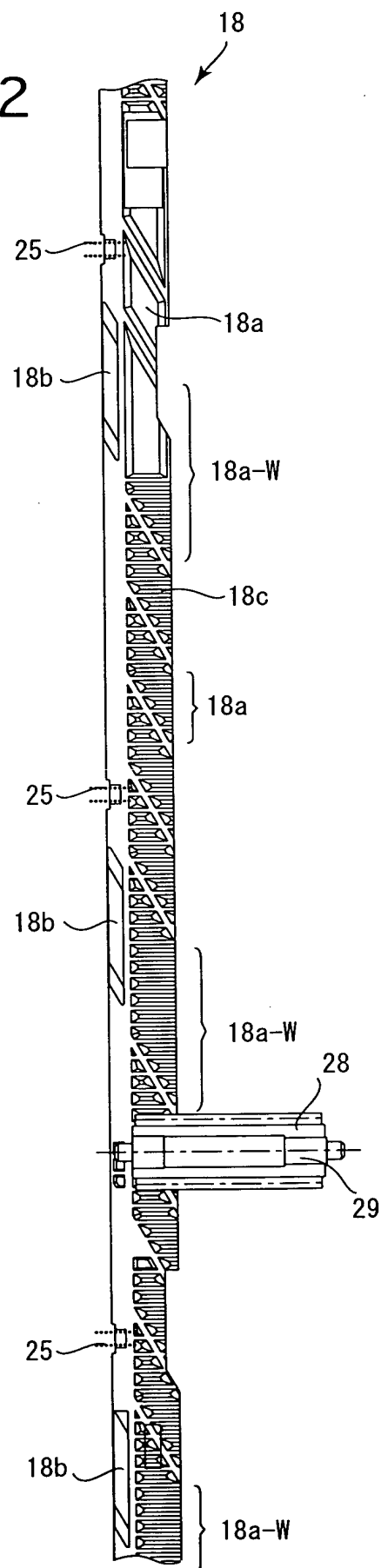


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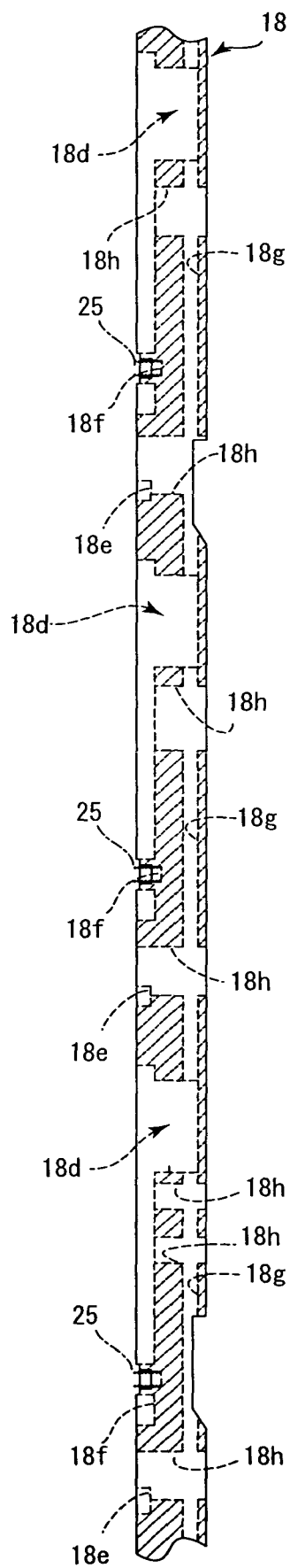




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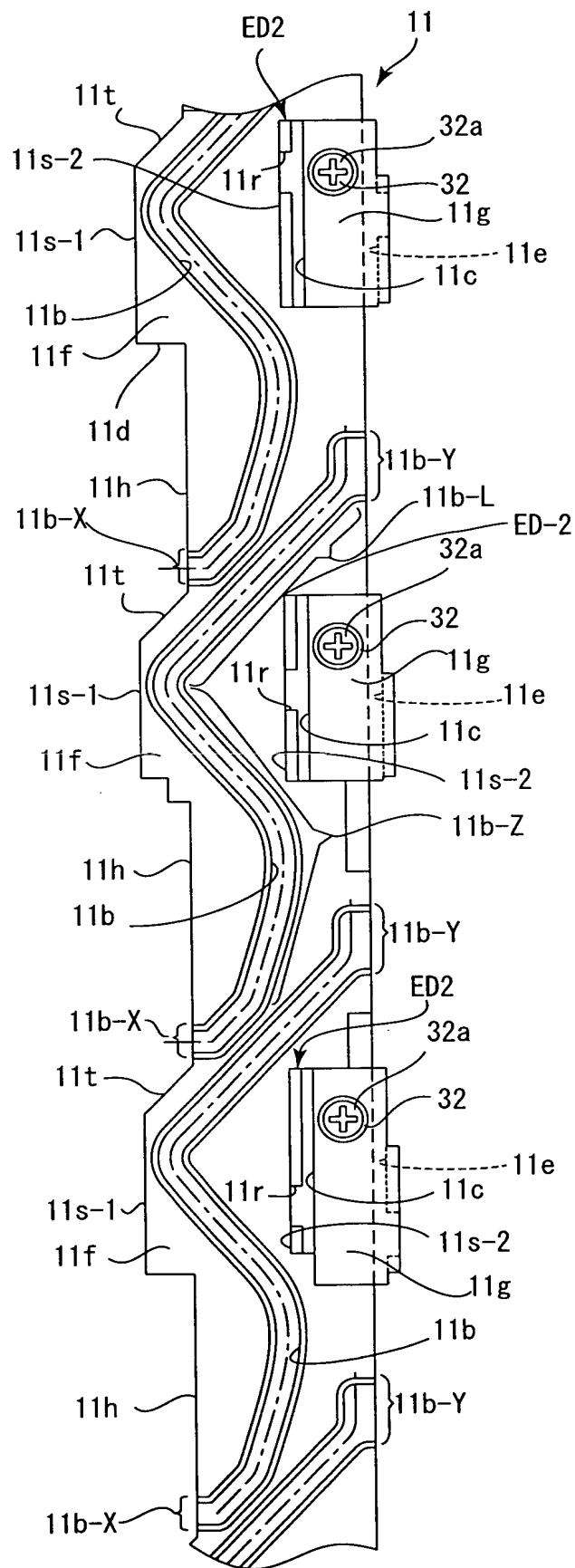


Fig. 17

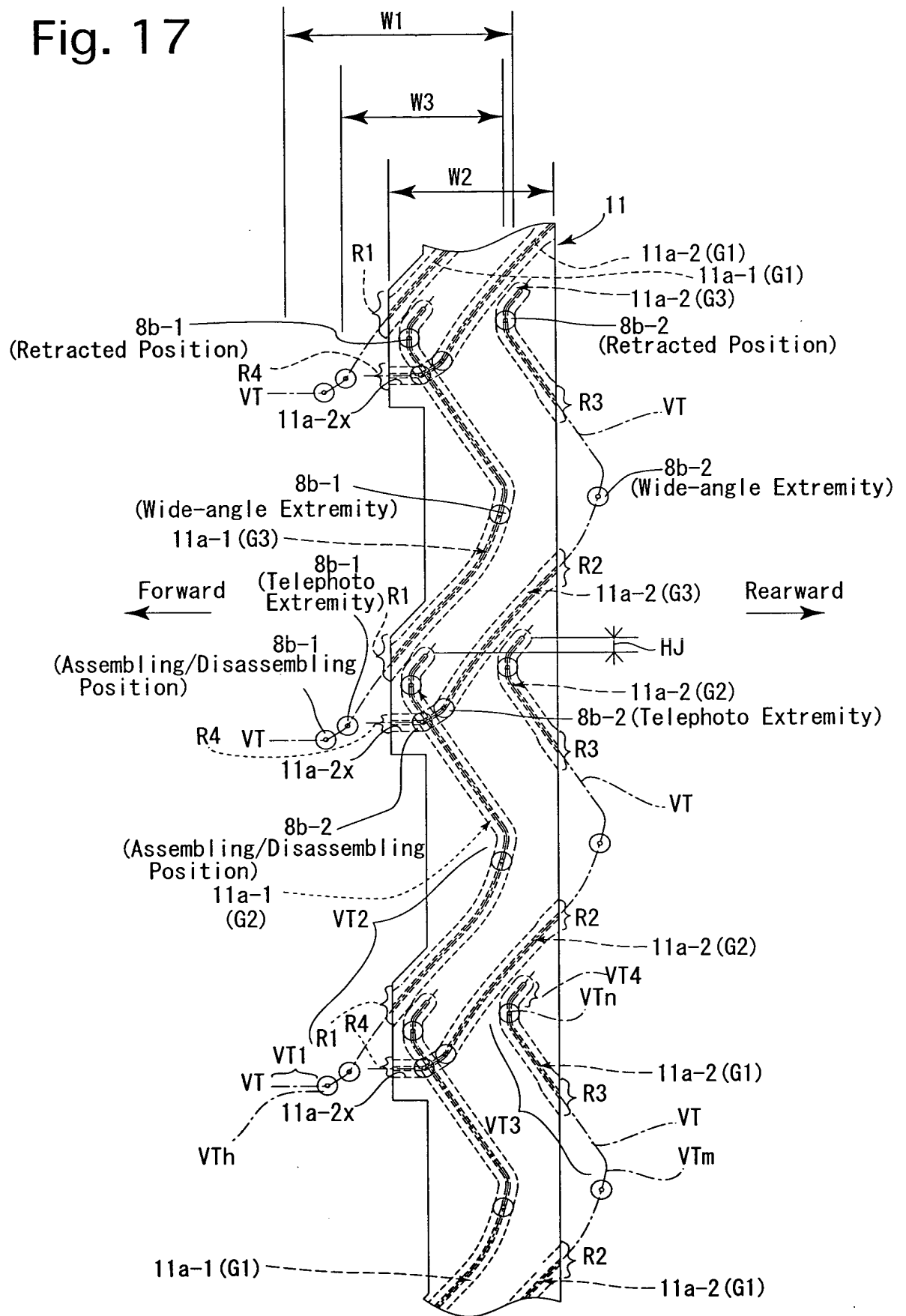


Fig . 19

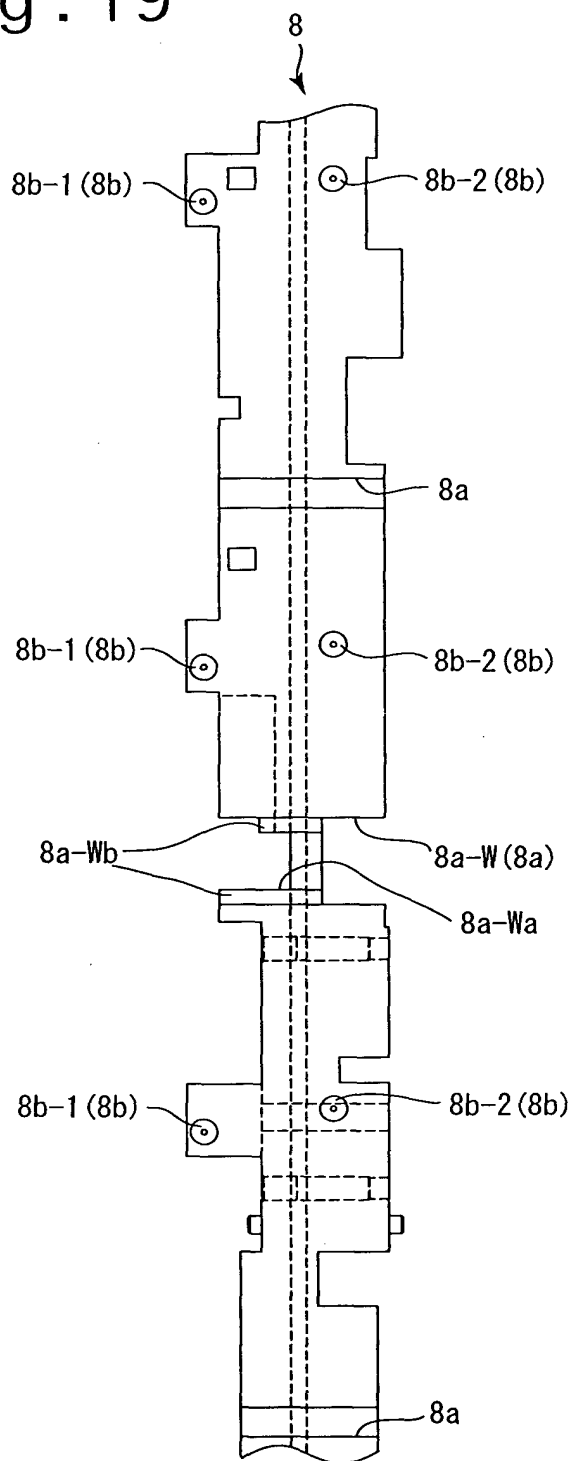


Fig . 18

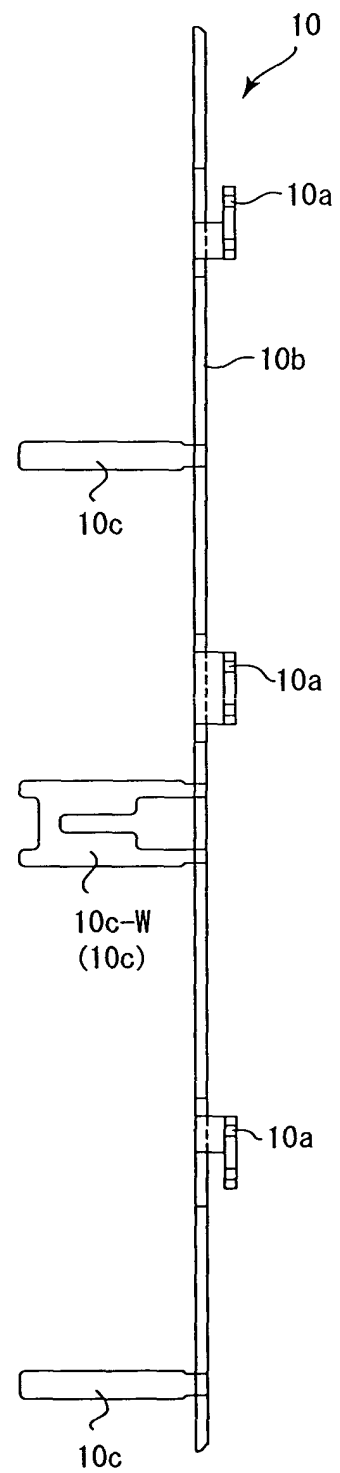




Fig. 20

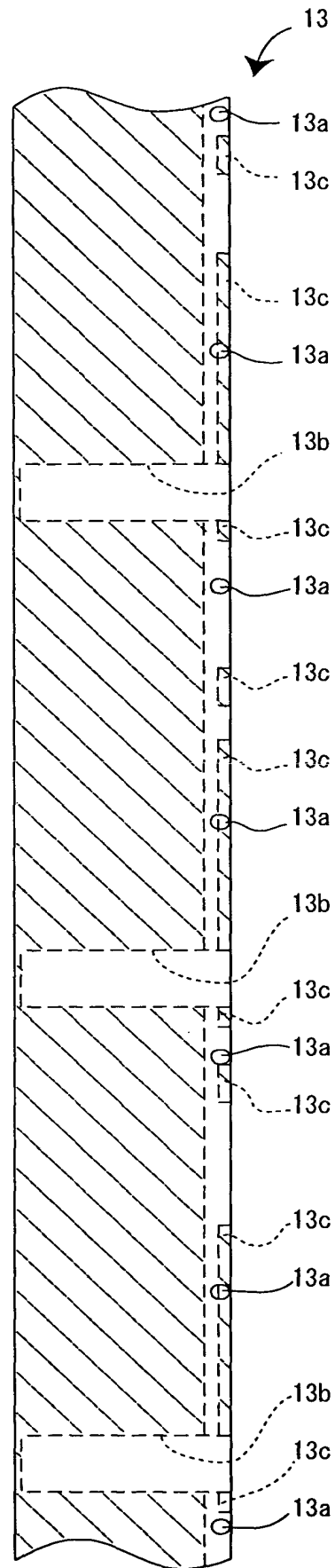
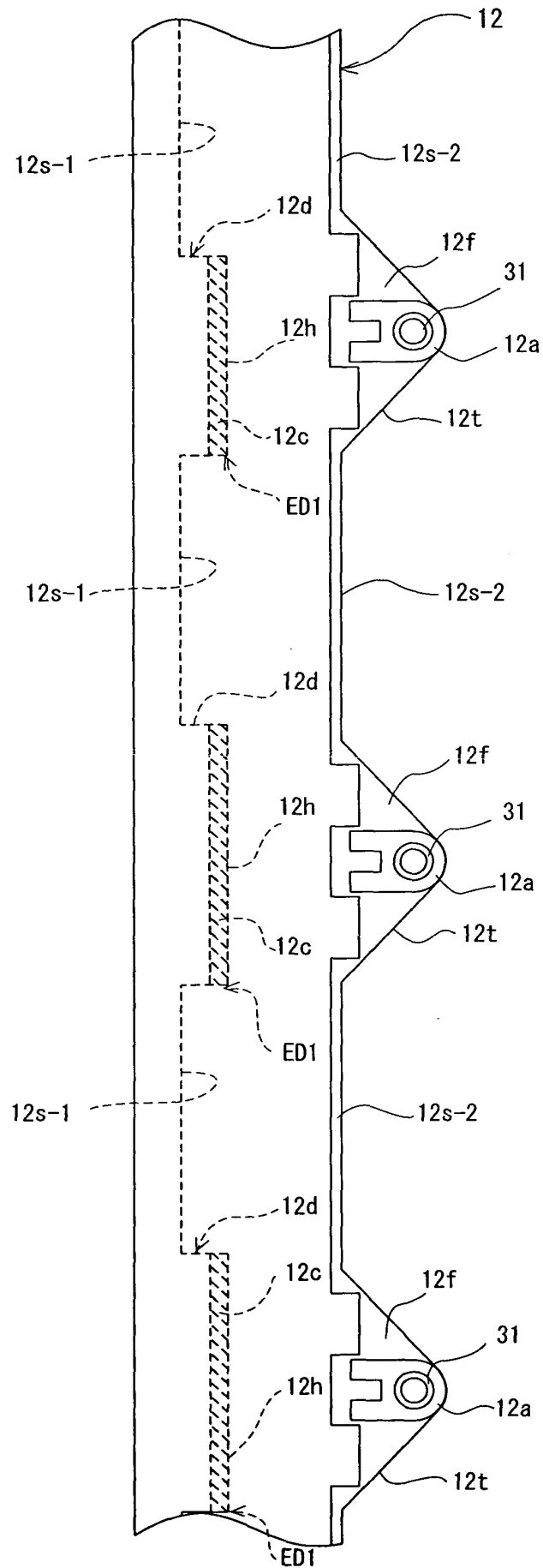


Fig. 21



# Fig. 22

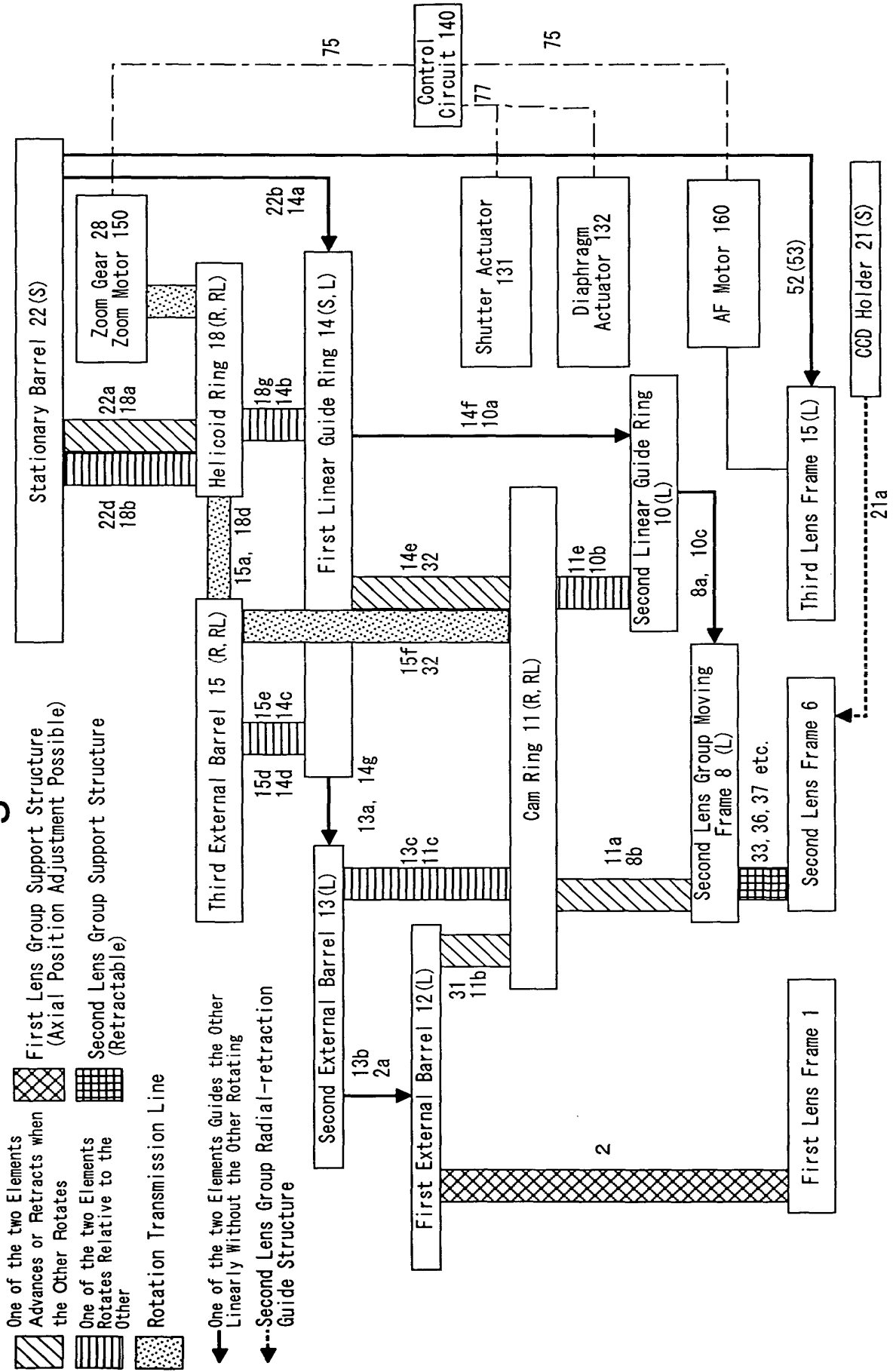


Fig. 23

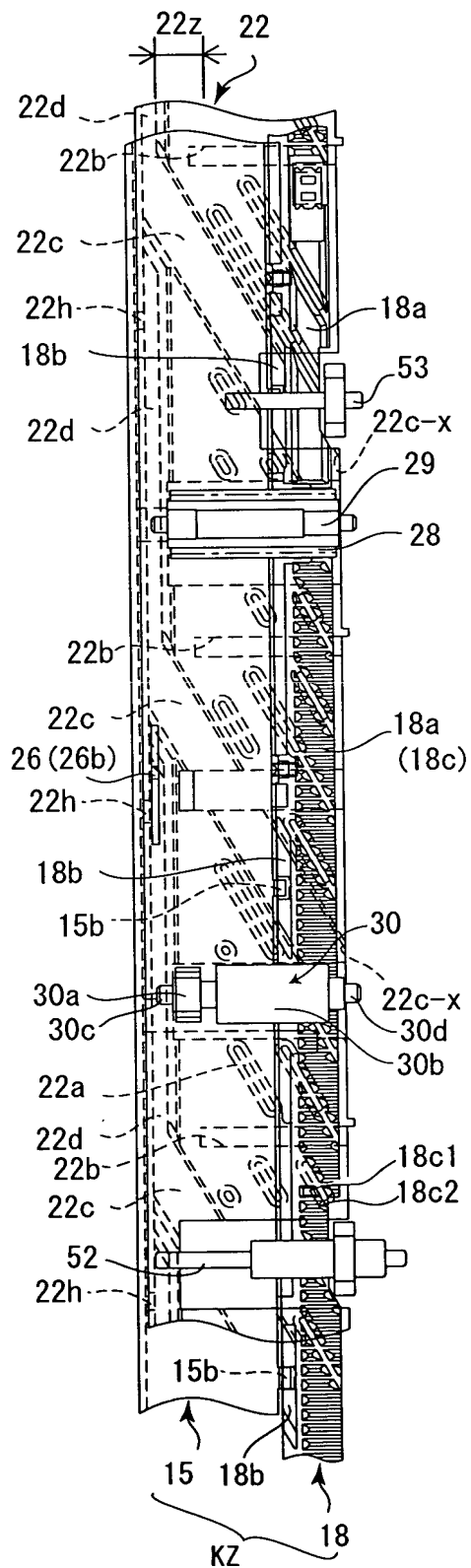


Fig. 24

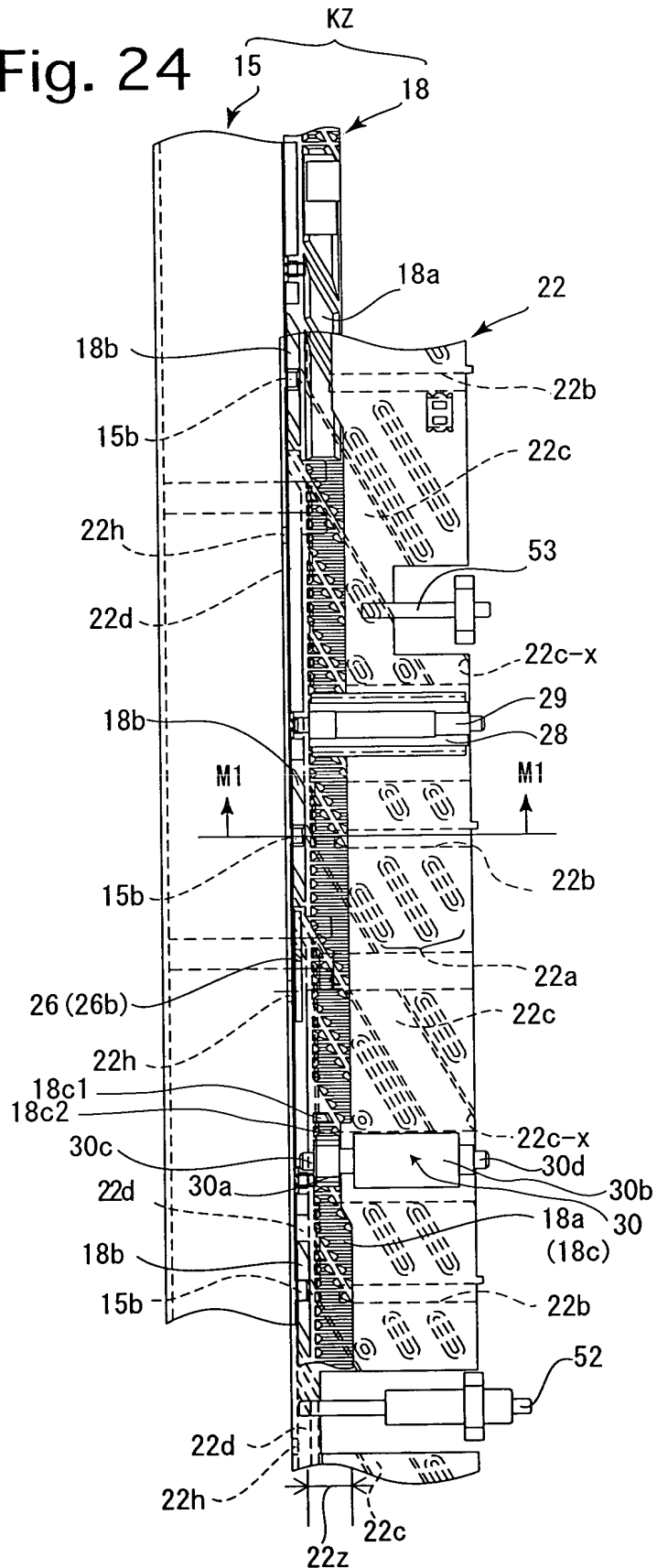


Fig. 25

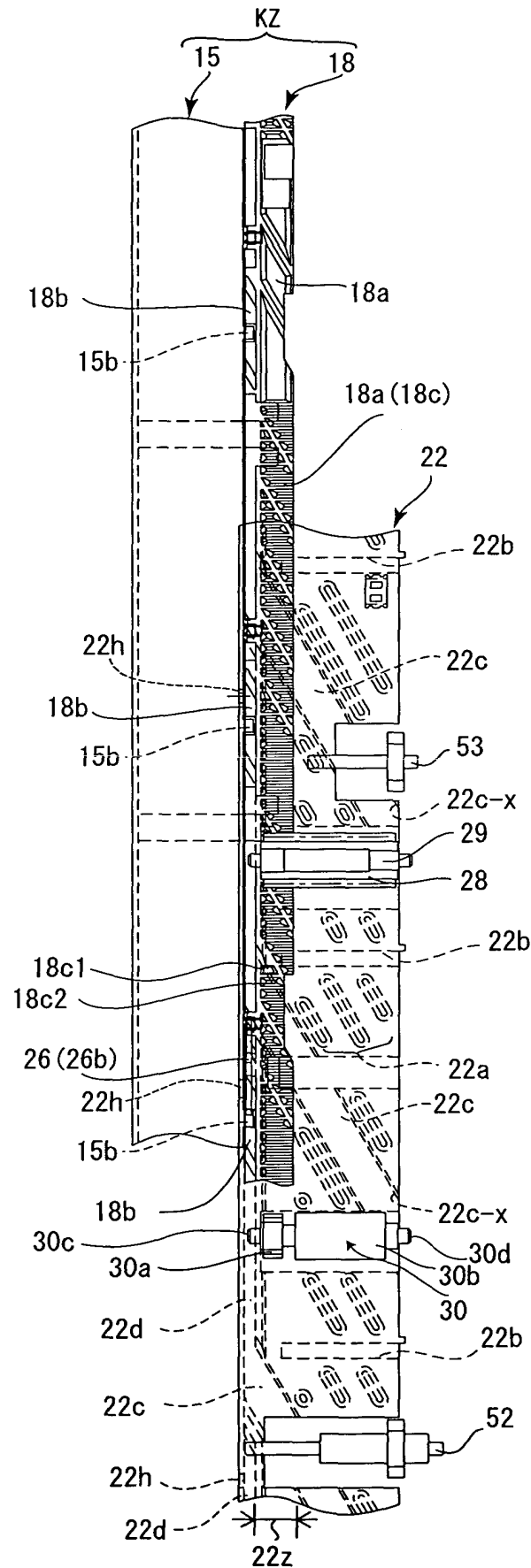


Fig. 26

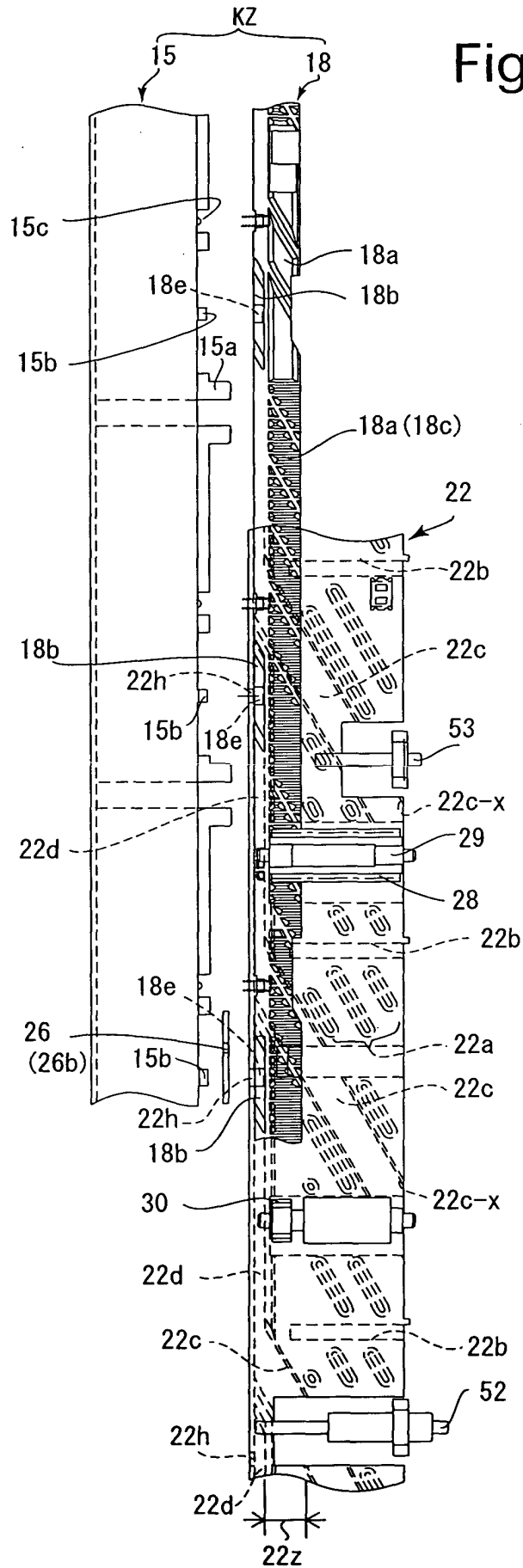


Fig. 27

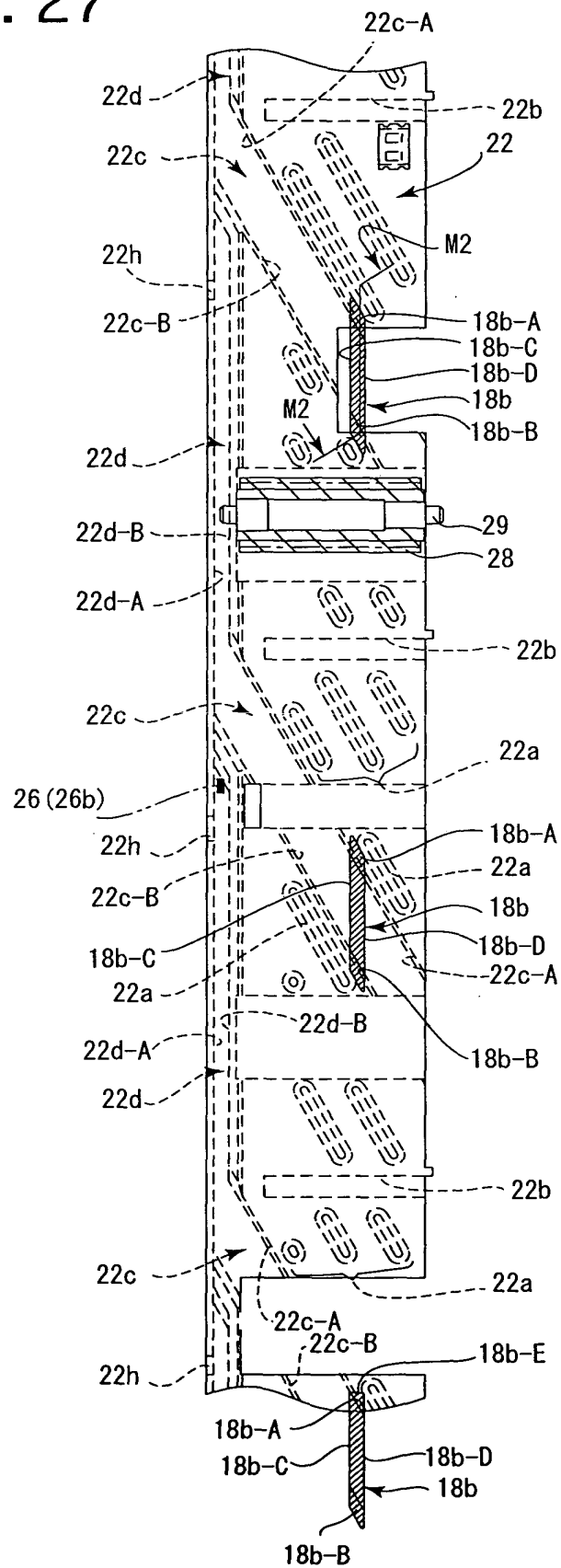


Fig. 28

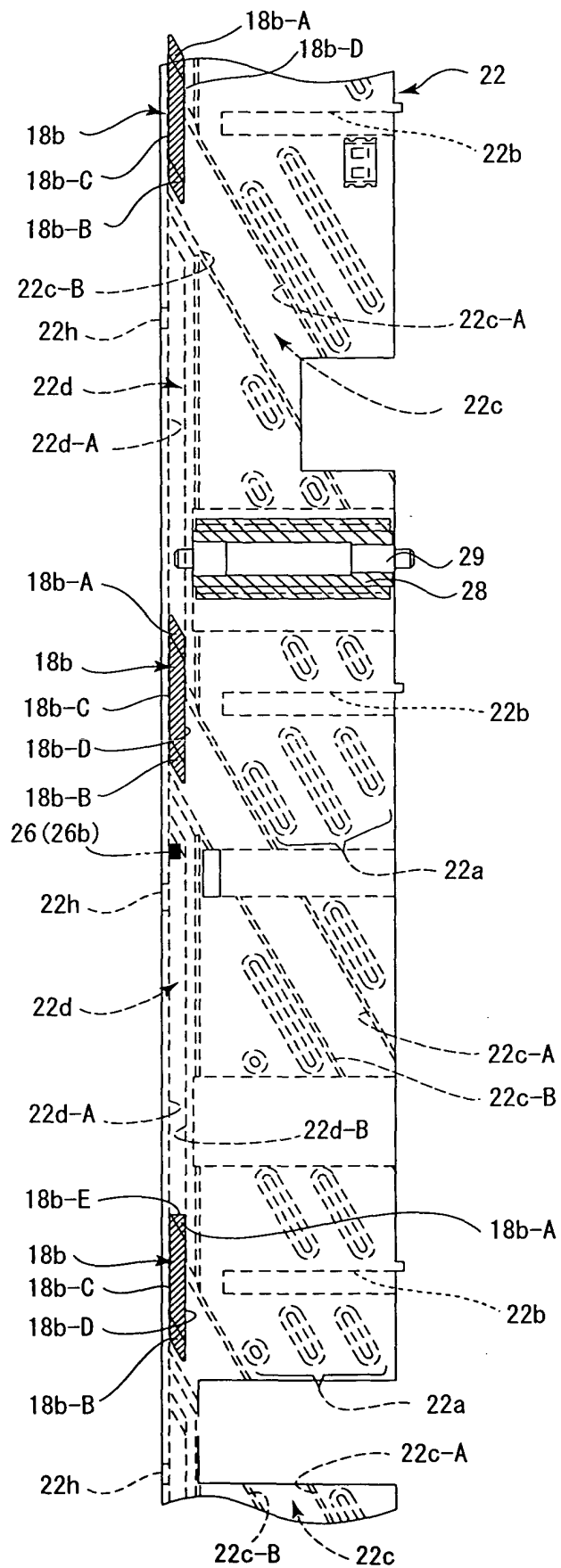




Fig. 29

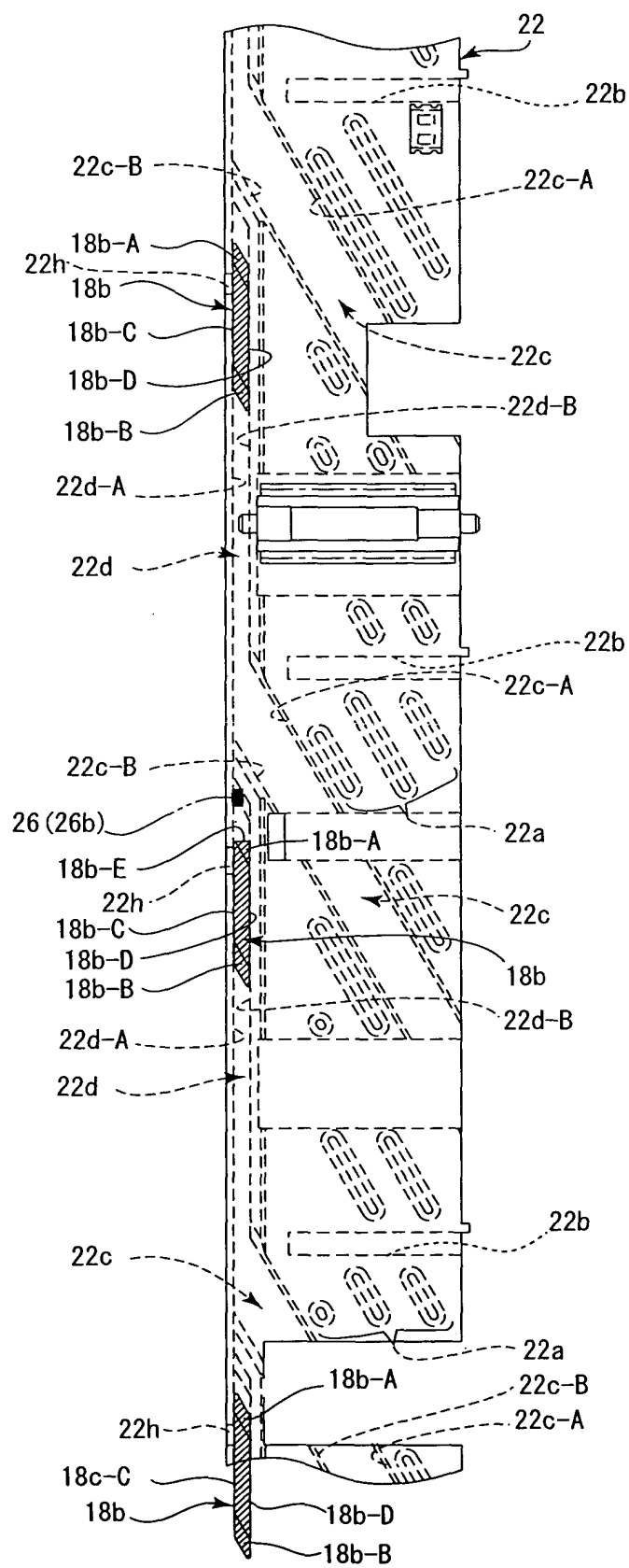


Fig. 30

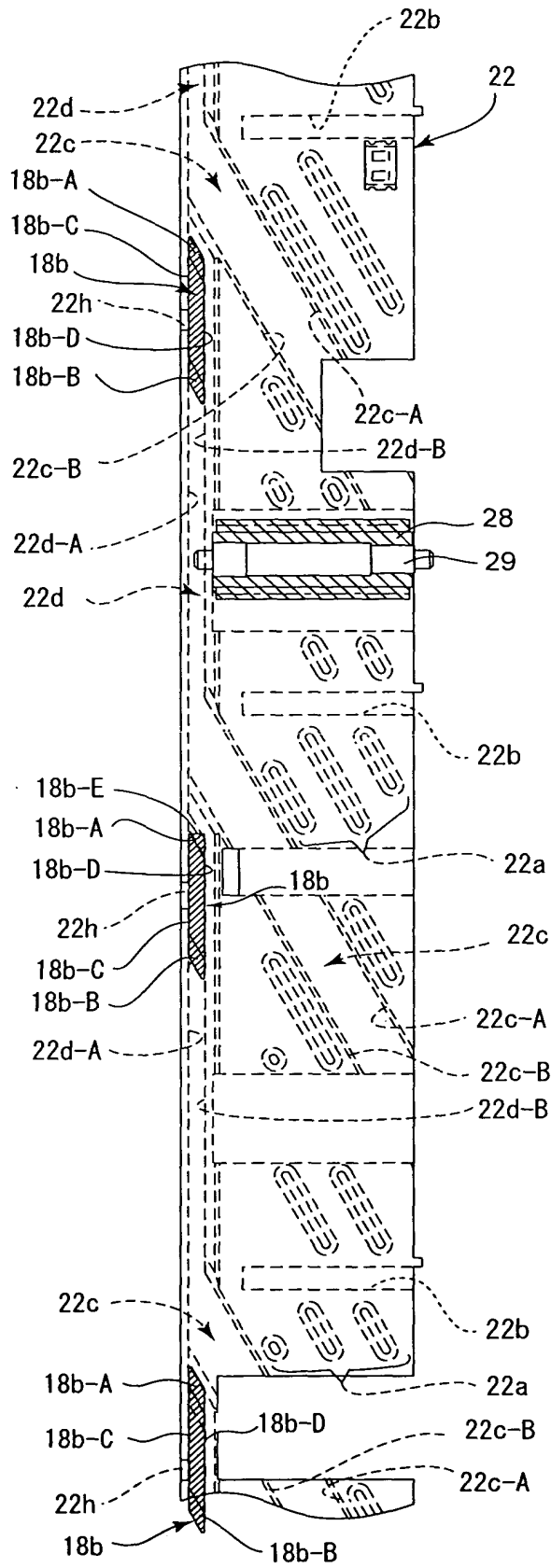


Fig. 31

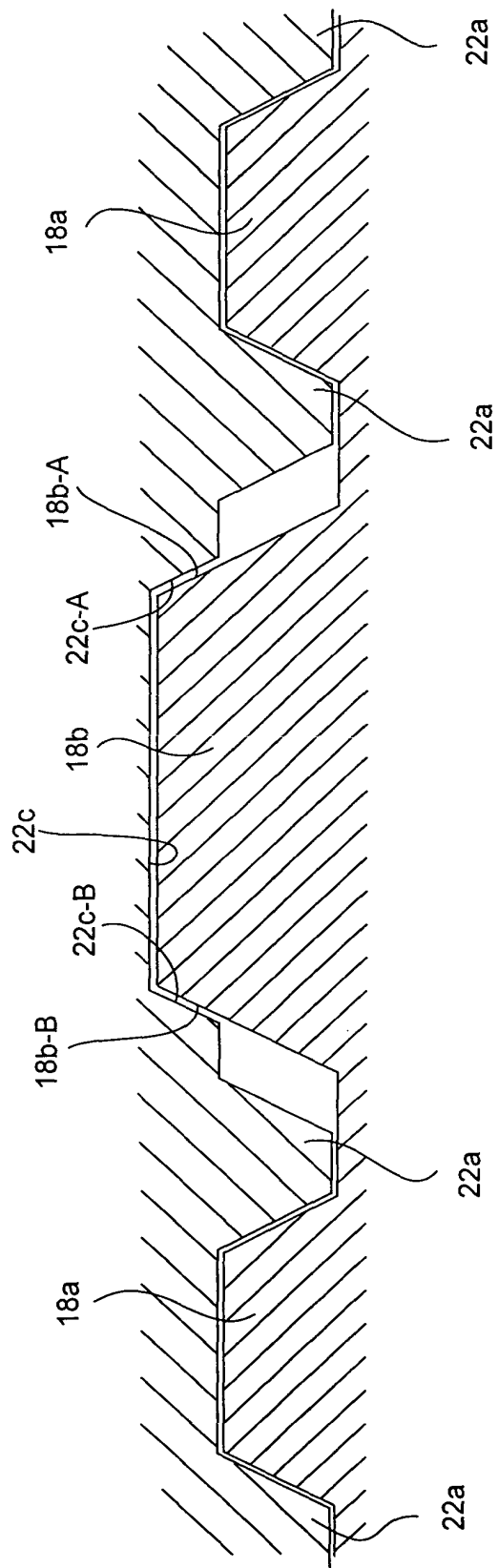


Fig. 32

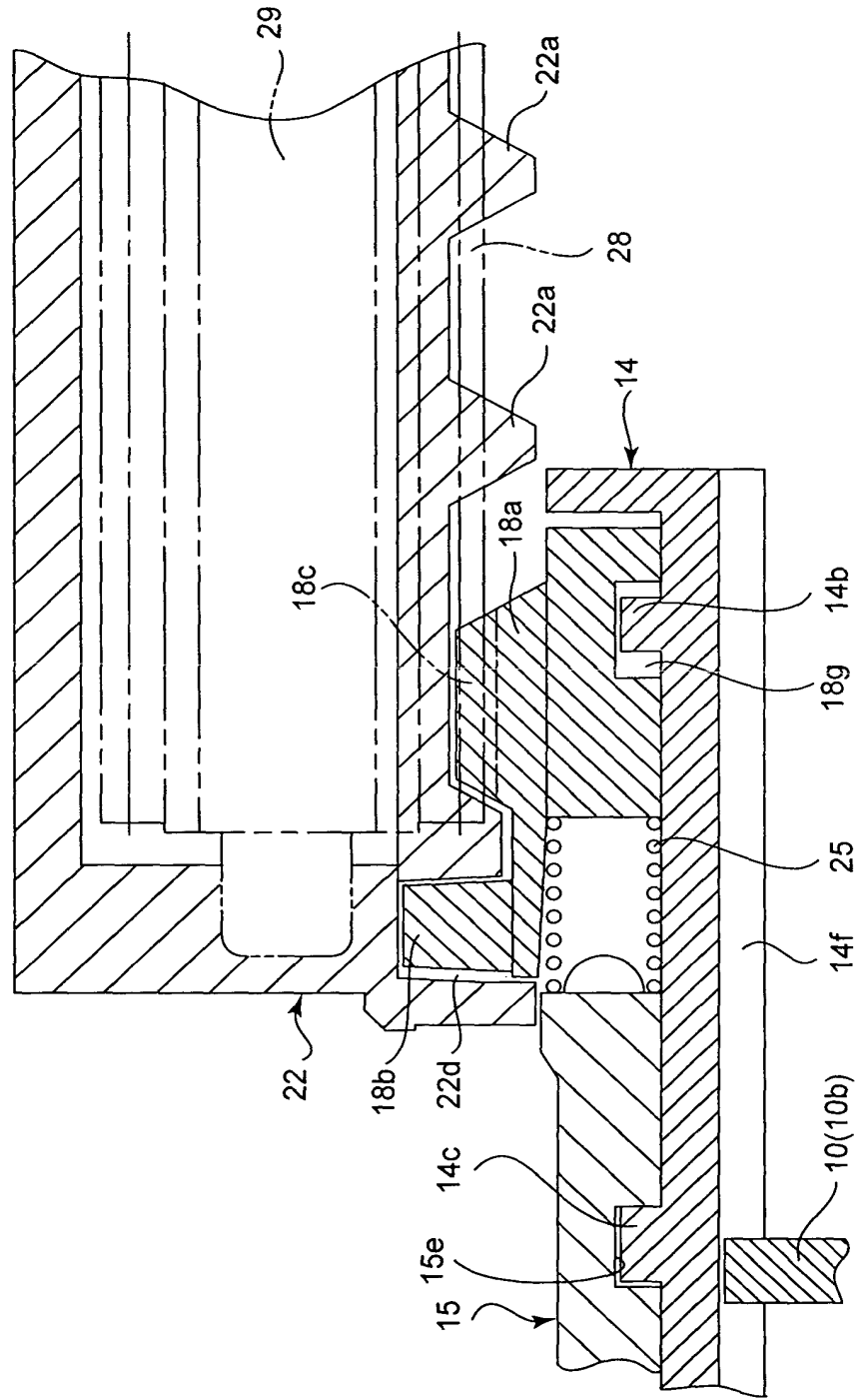
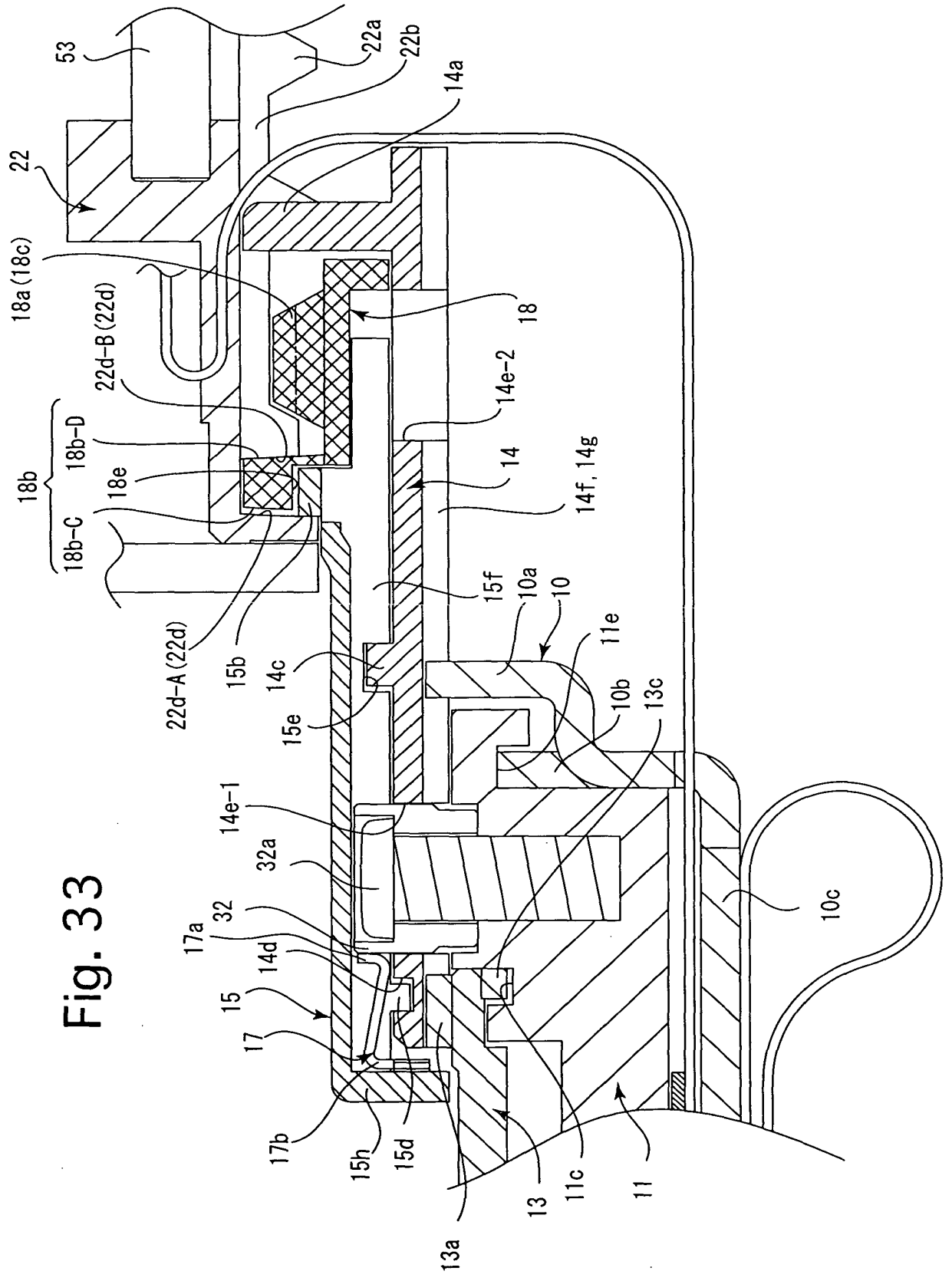


Fig. 33



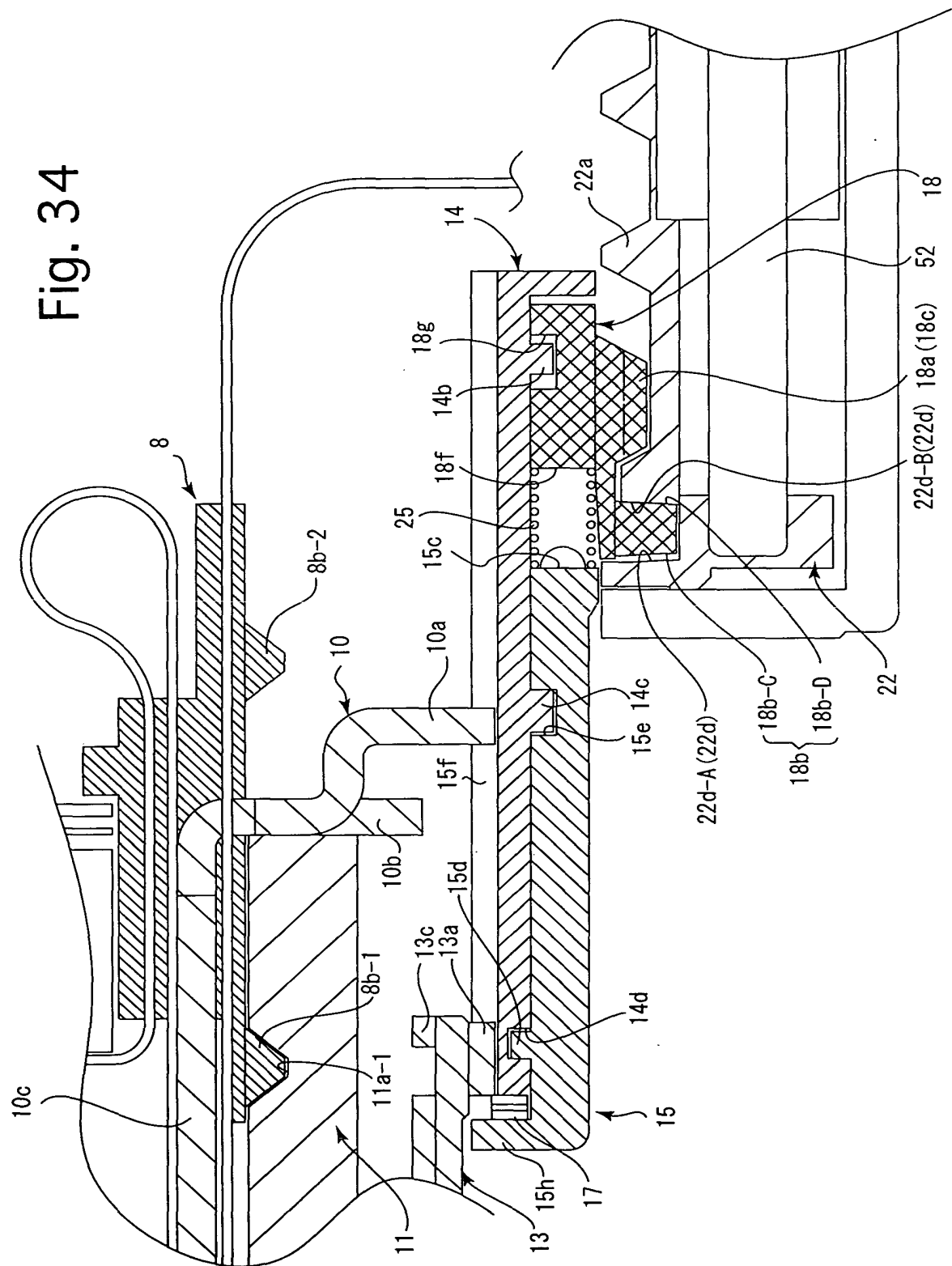


Fig. 35

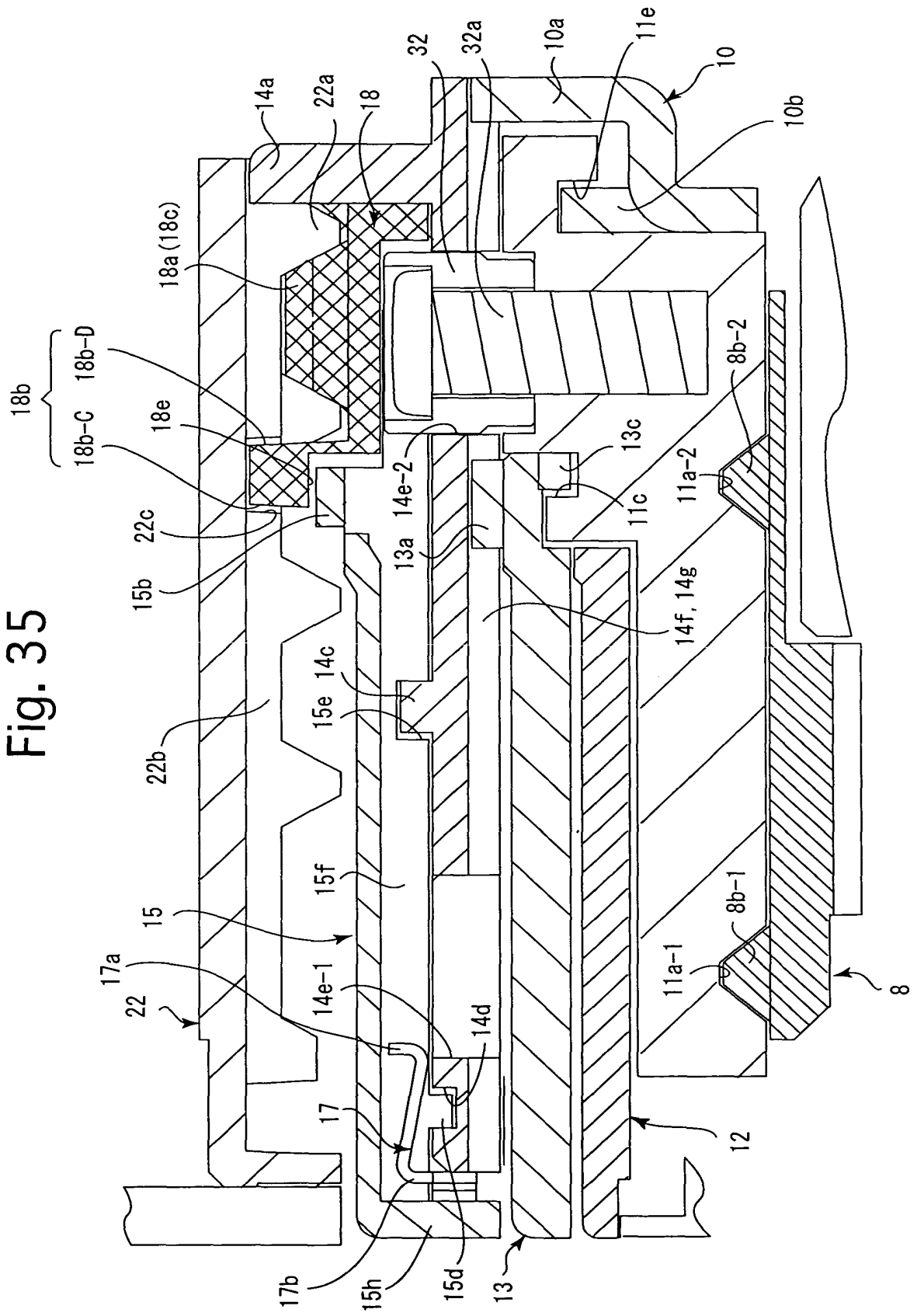


Fig. 36

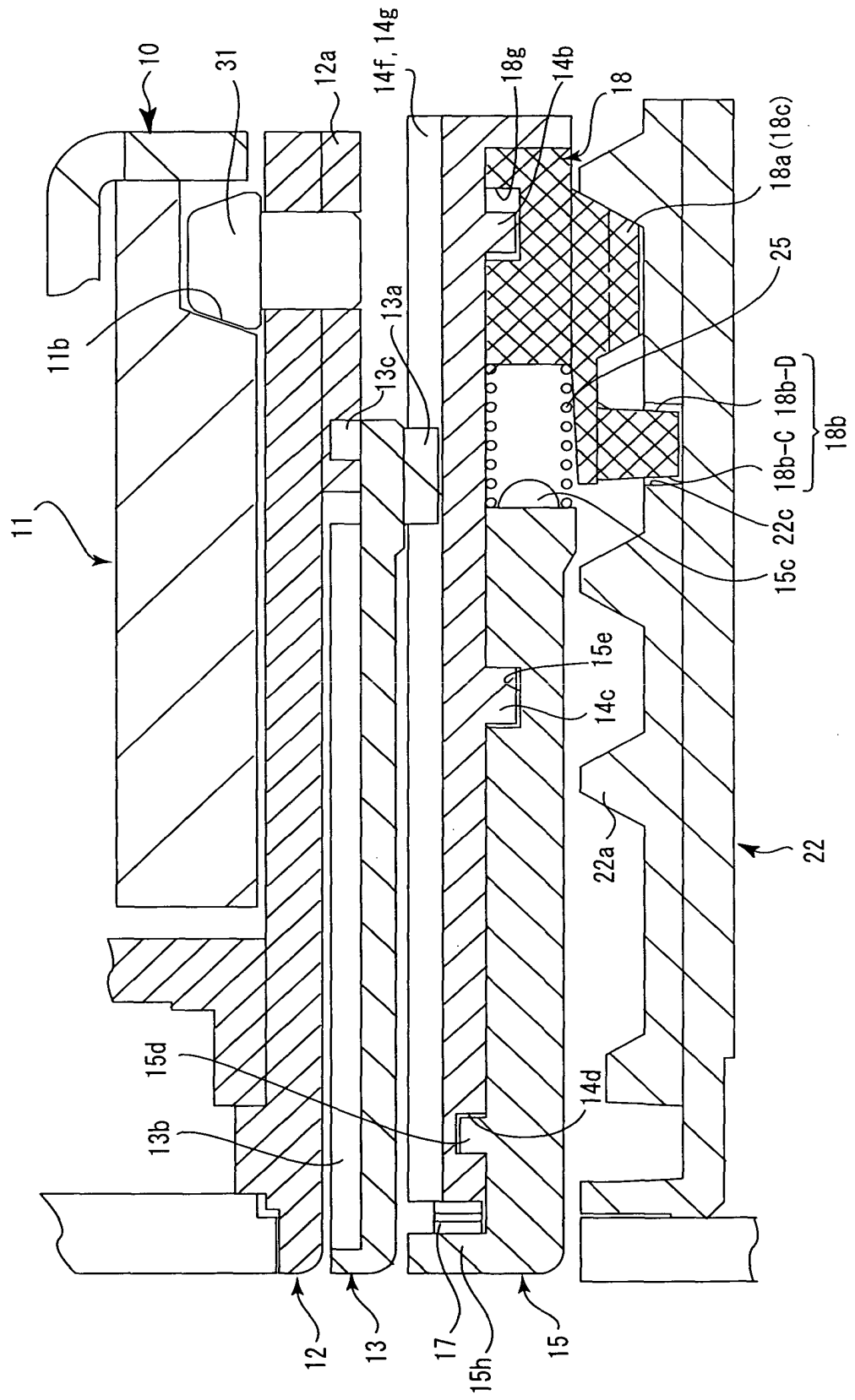




Fig. 37

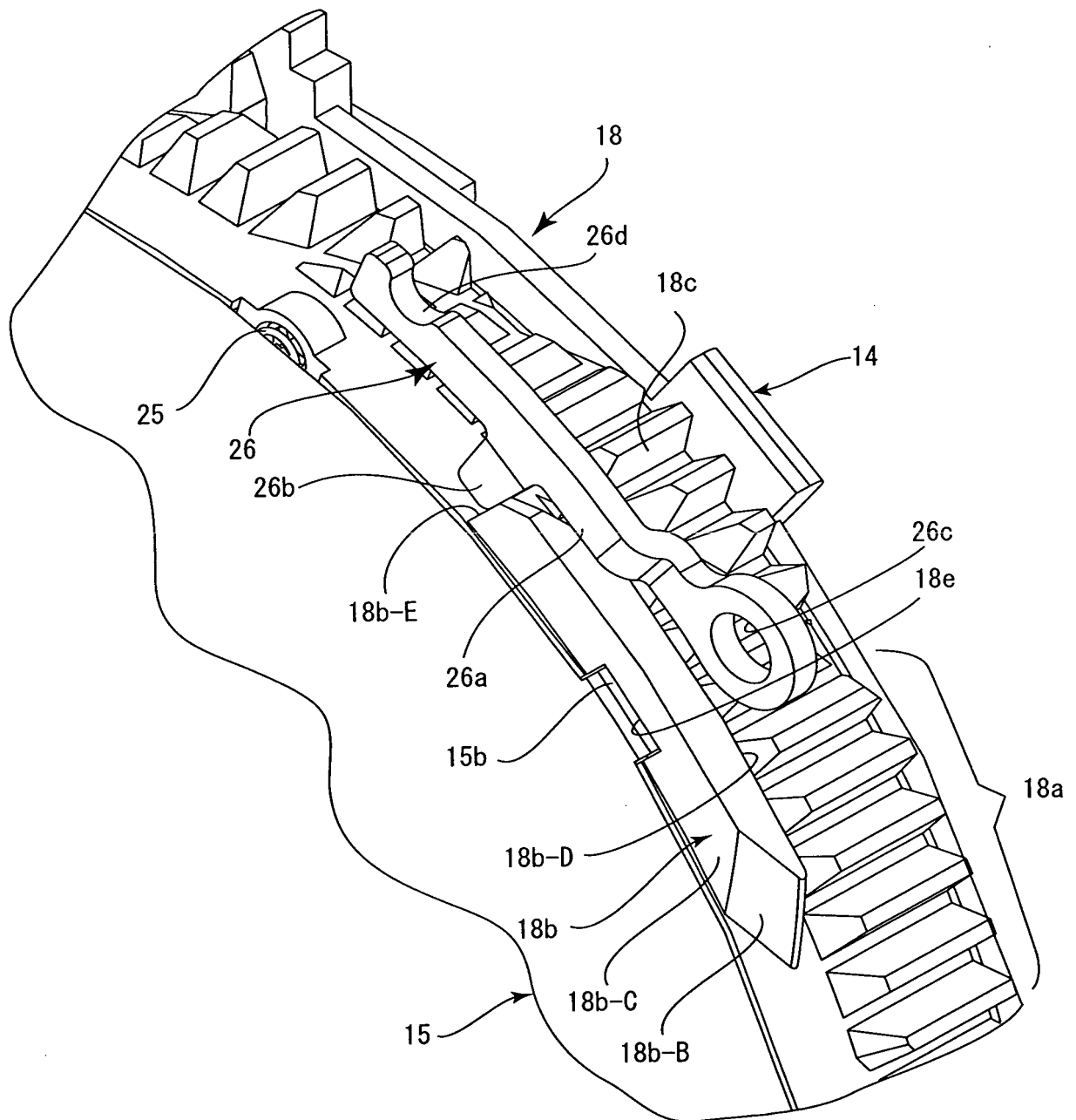


Fig. 38

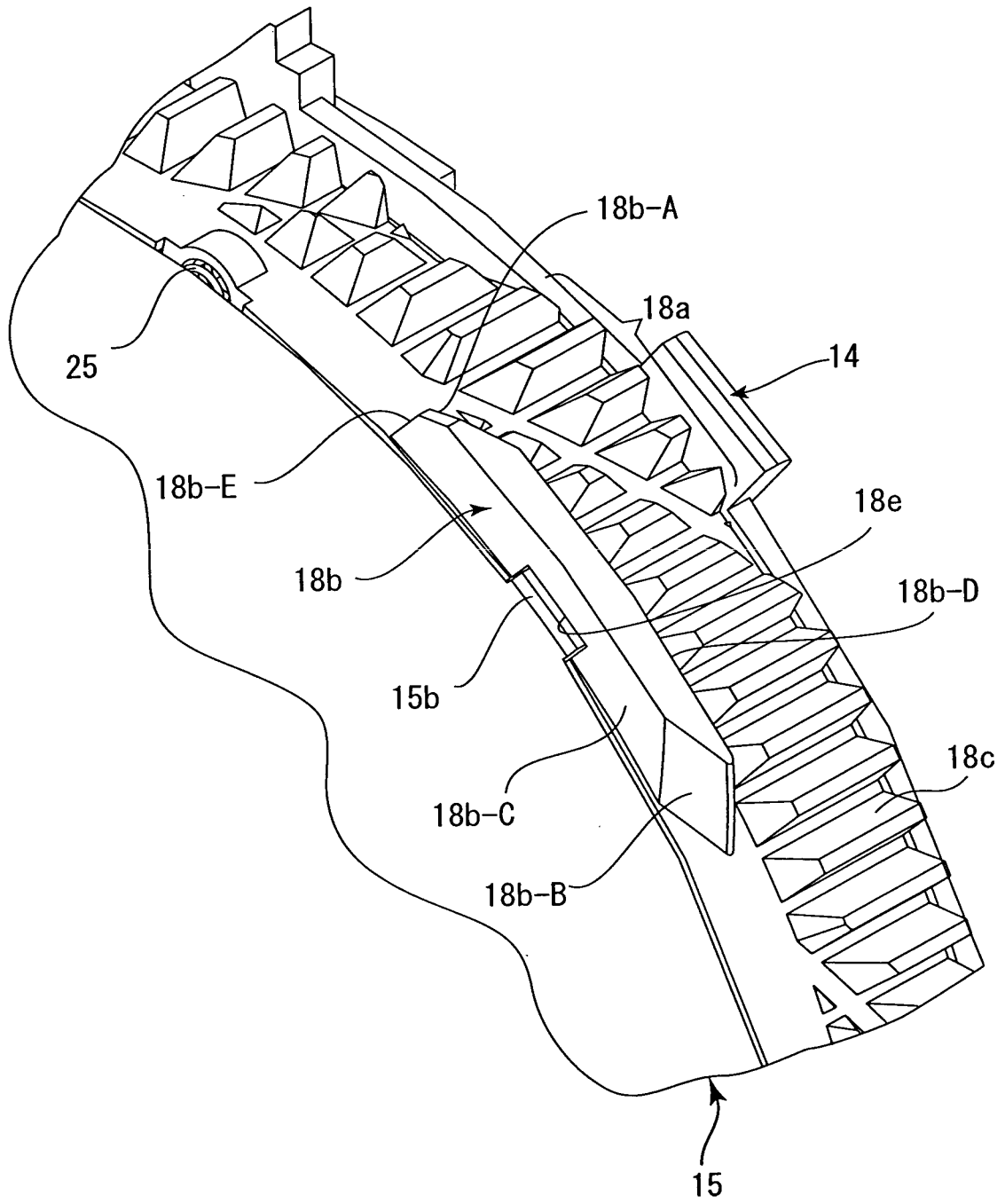


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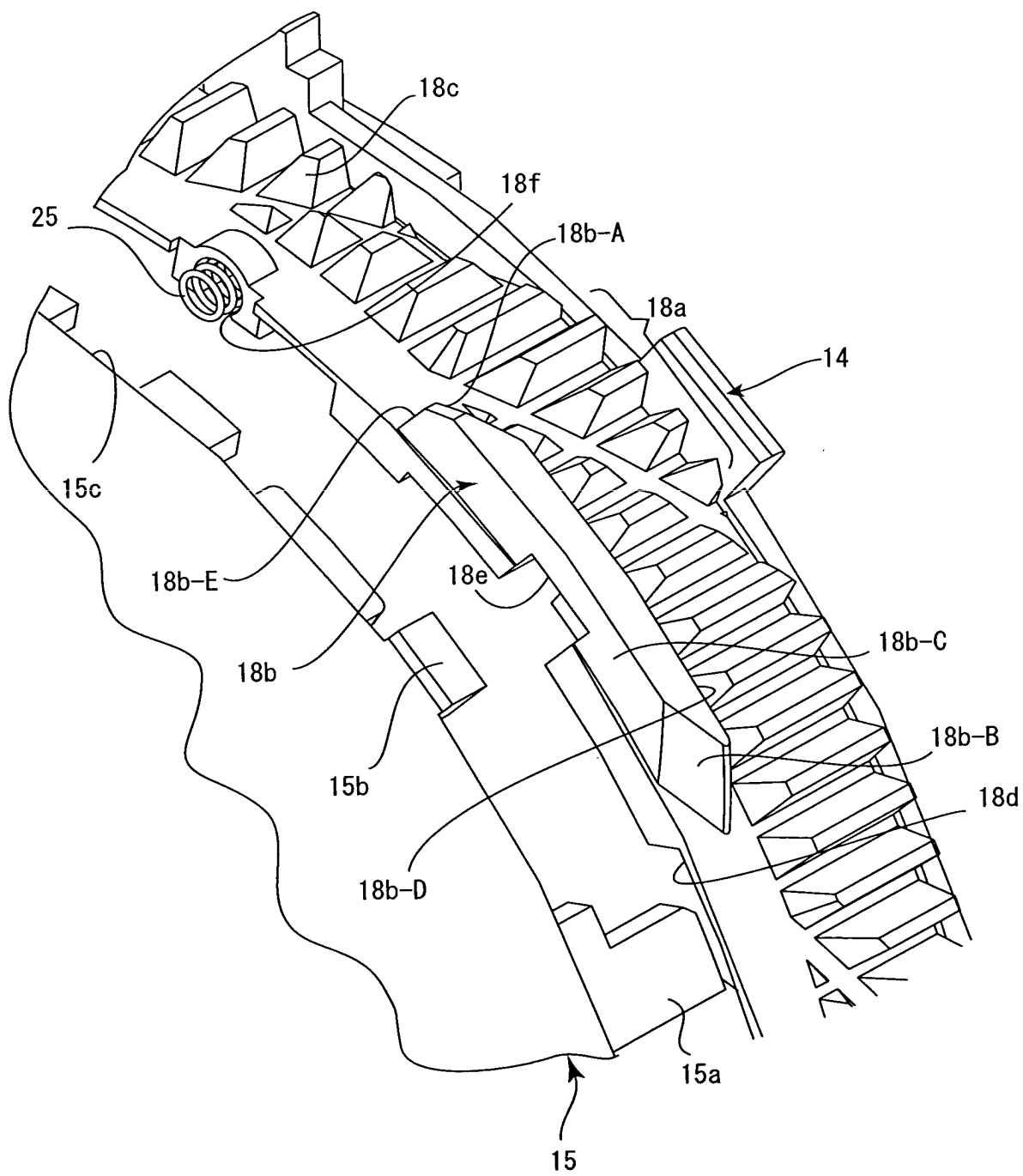


Fig . 40

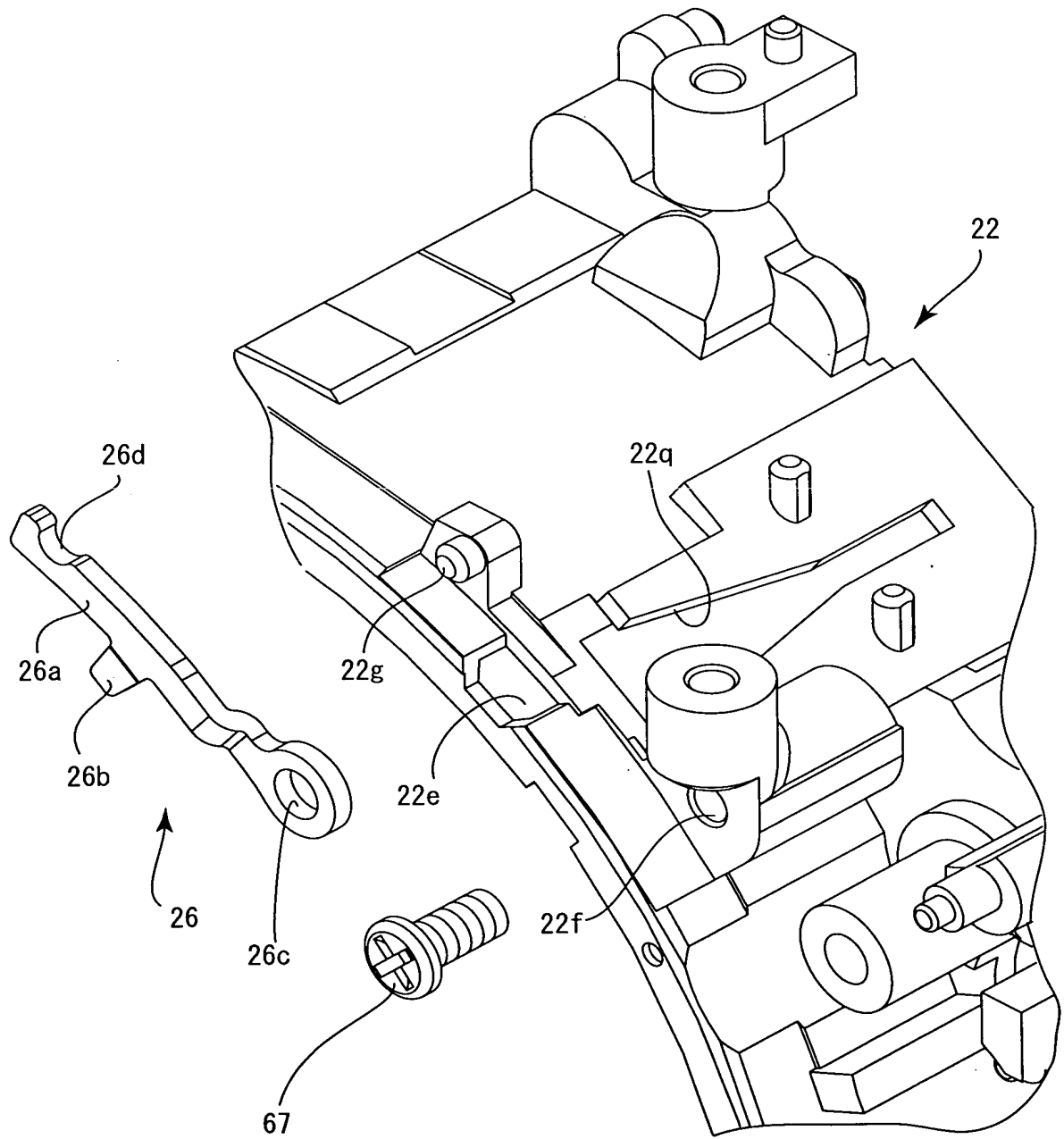


Fig . 41

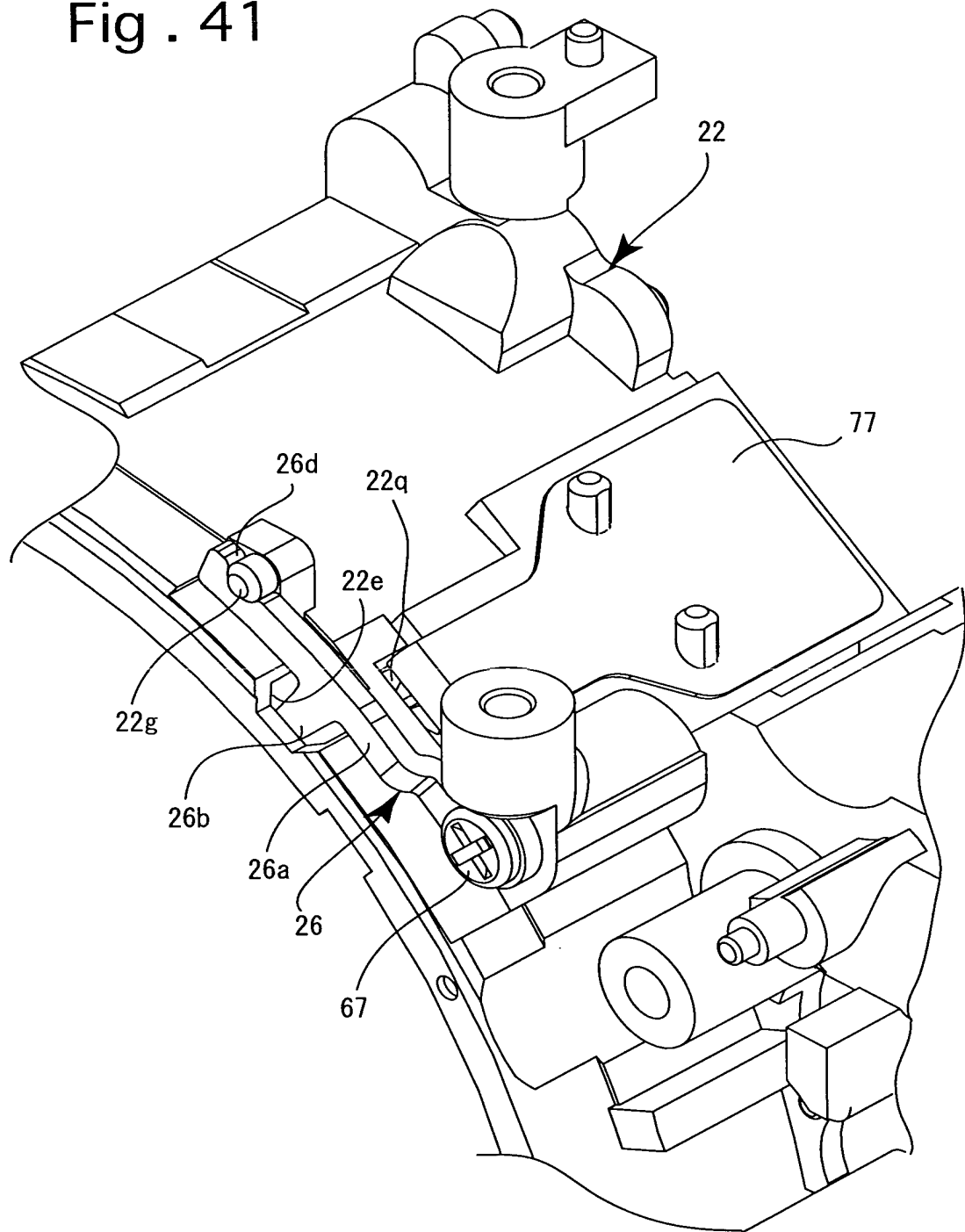


Fig. 42

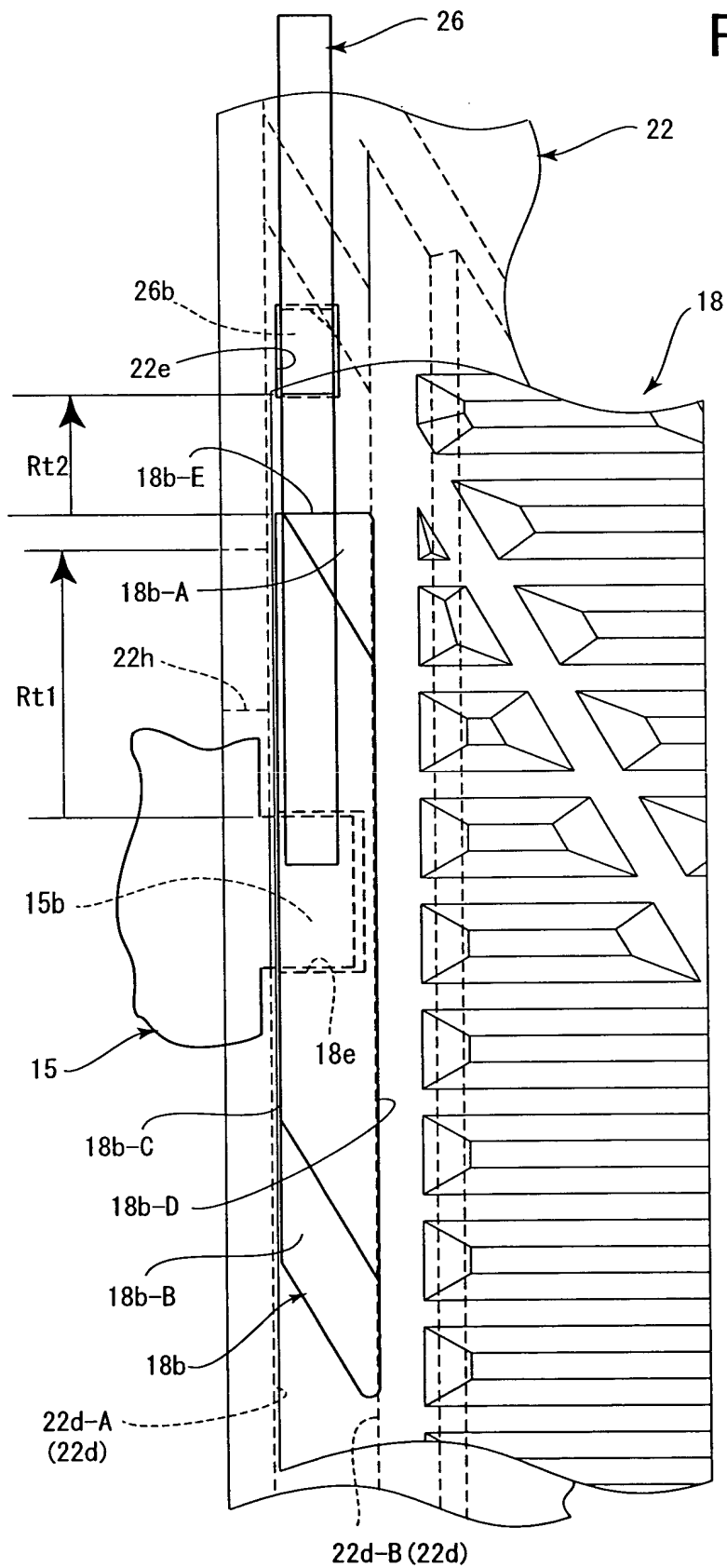


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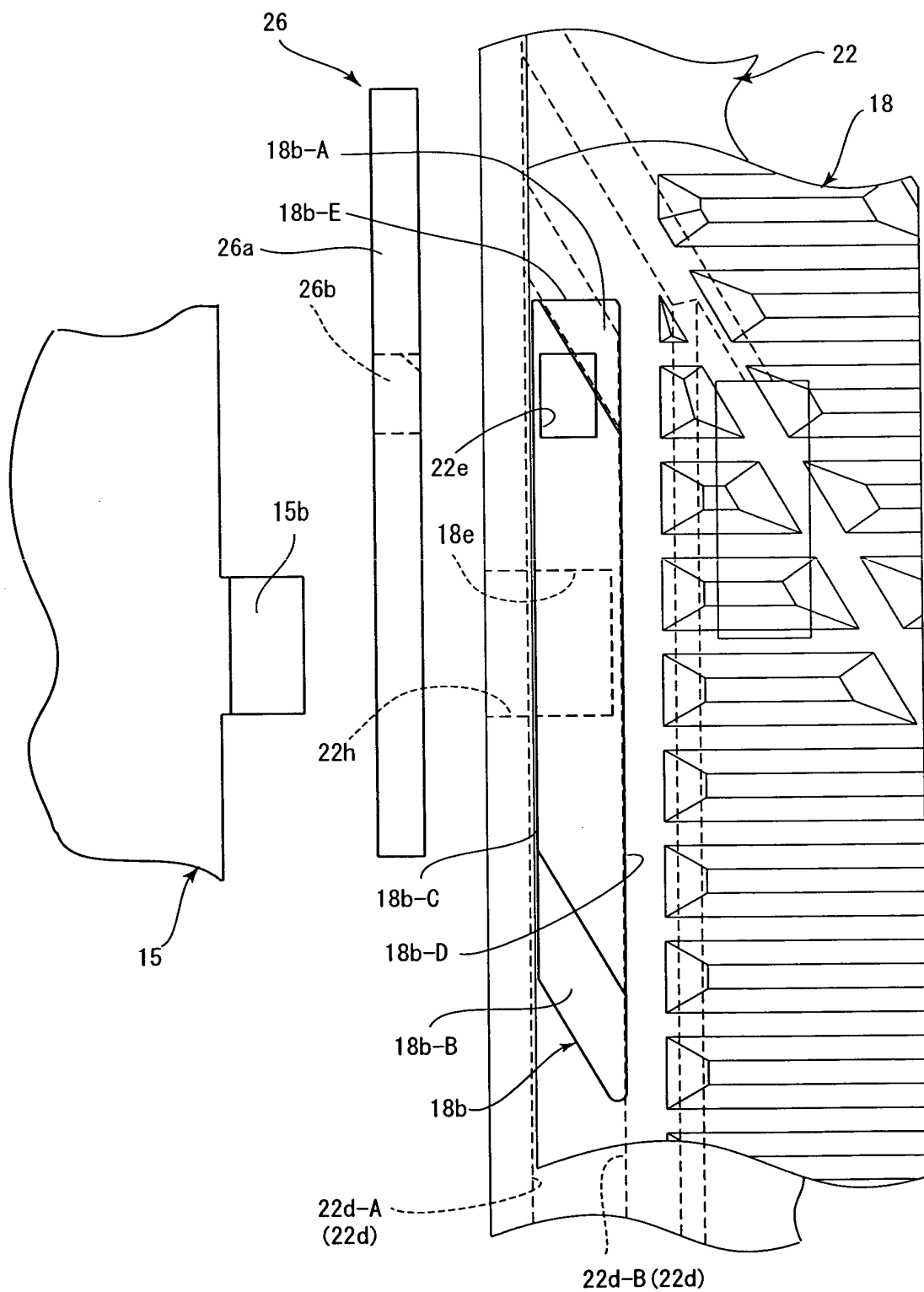






Fig. 46

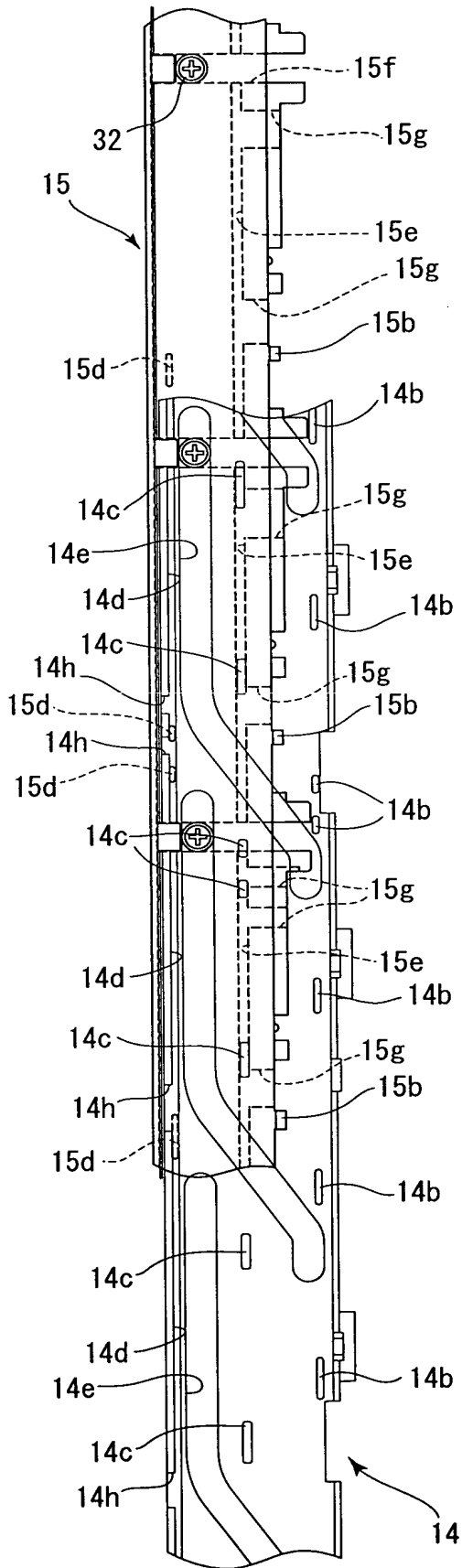


Fig. 47

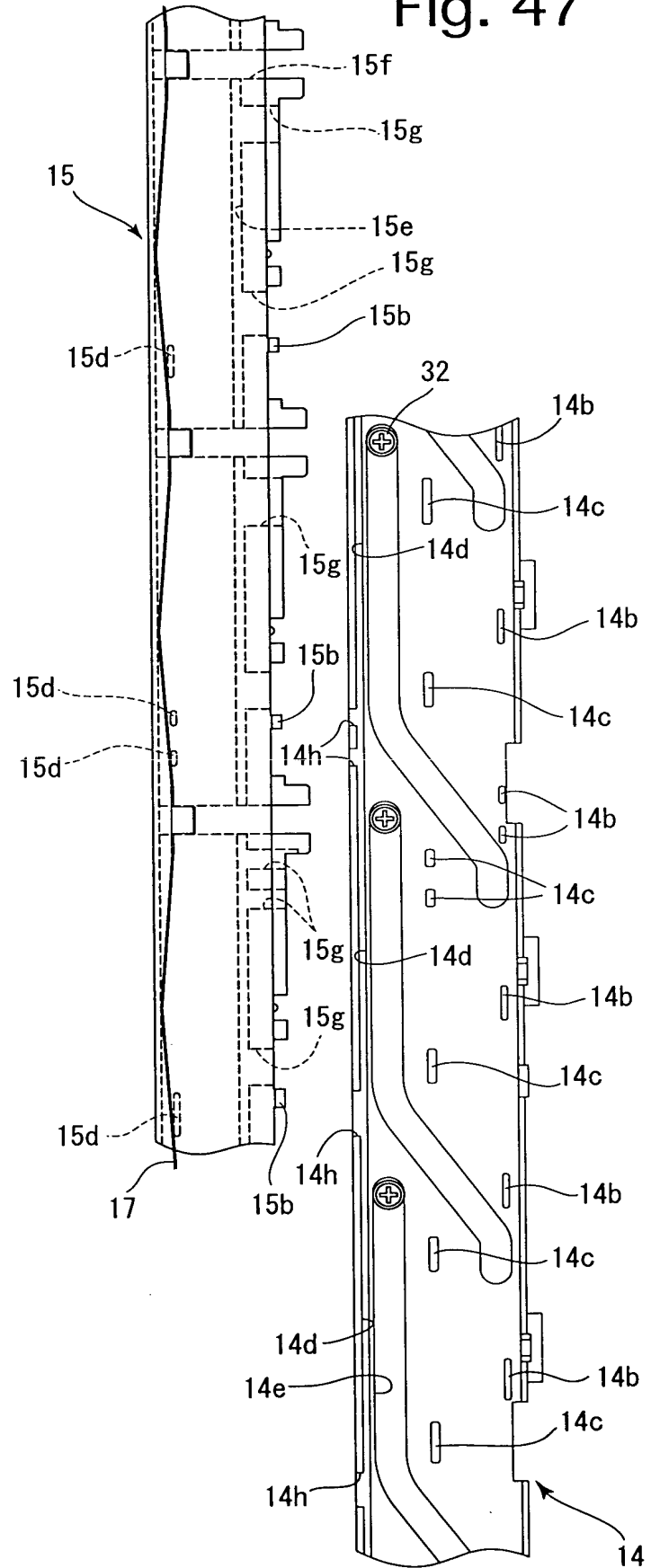


Fig. 48

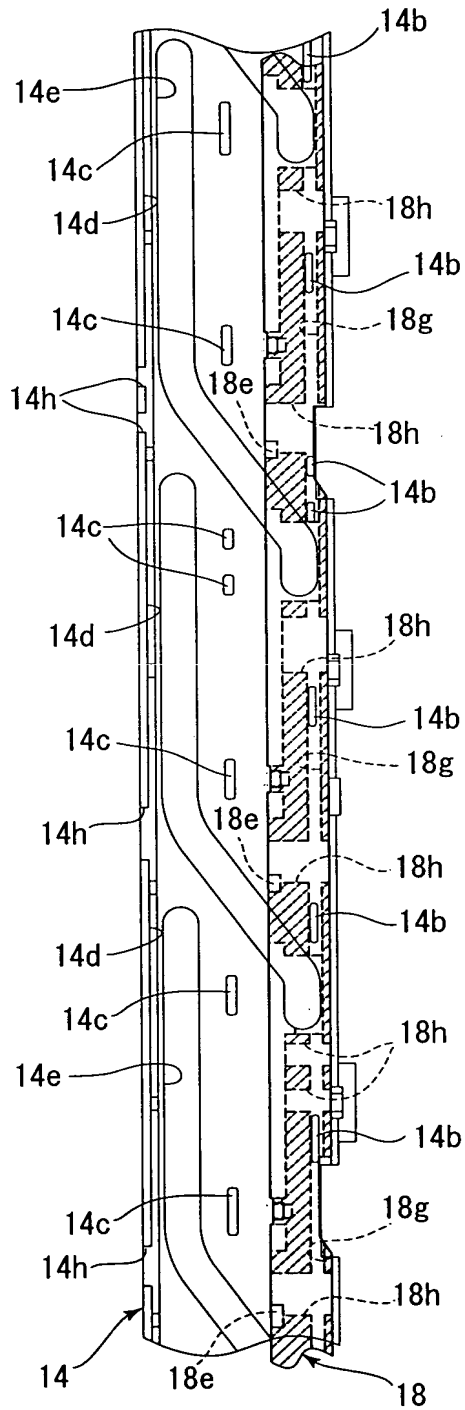


Fig. 49

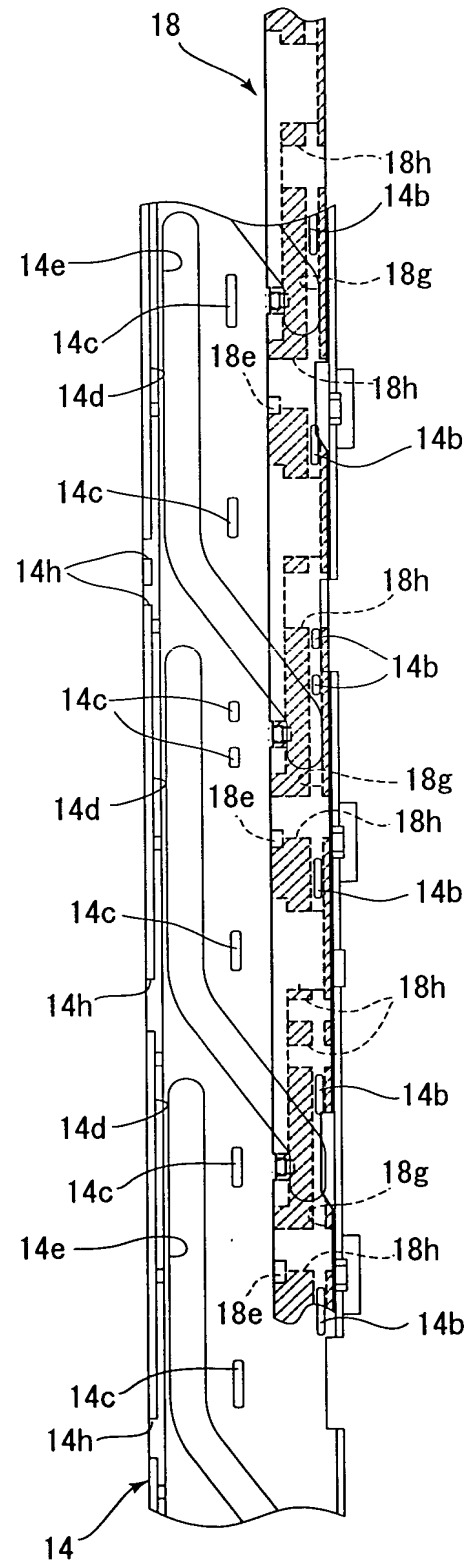


Fig. 50

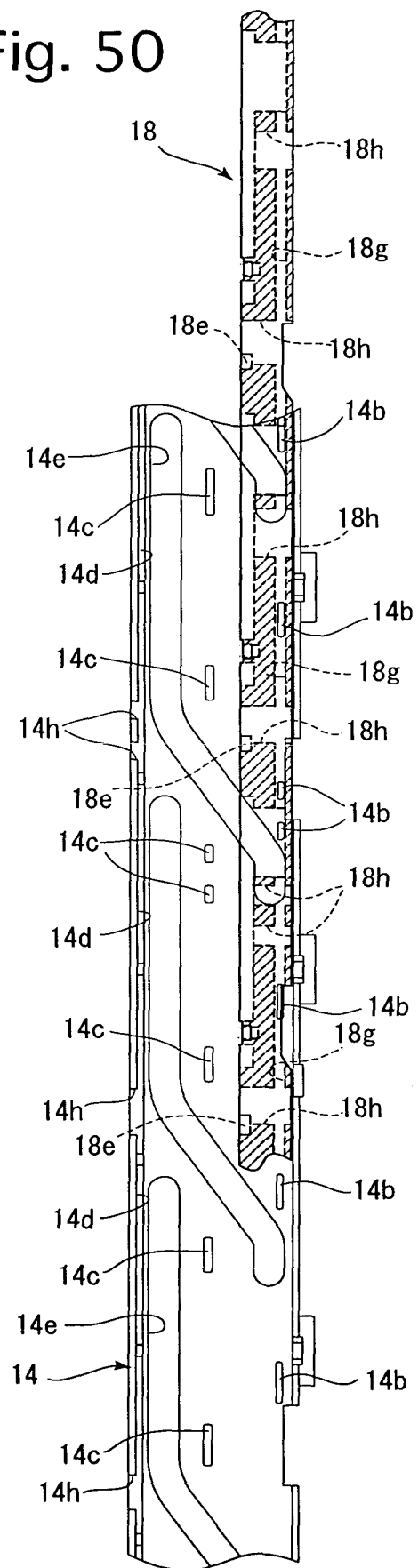


Fig. 51

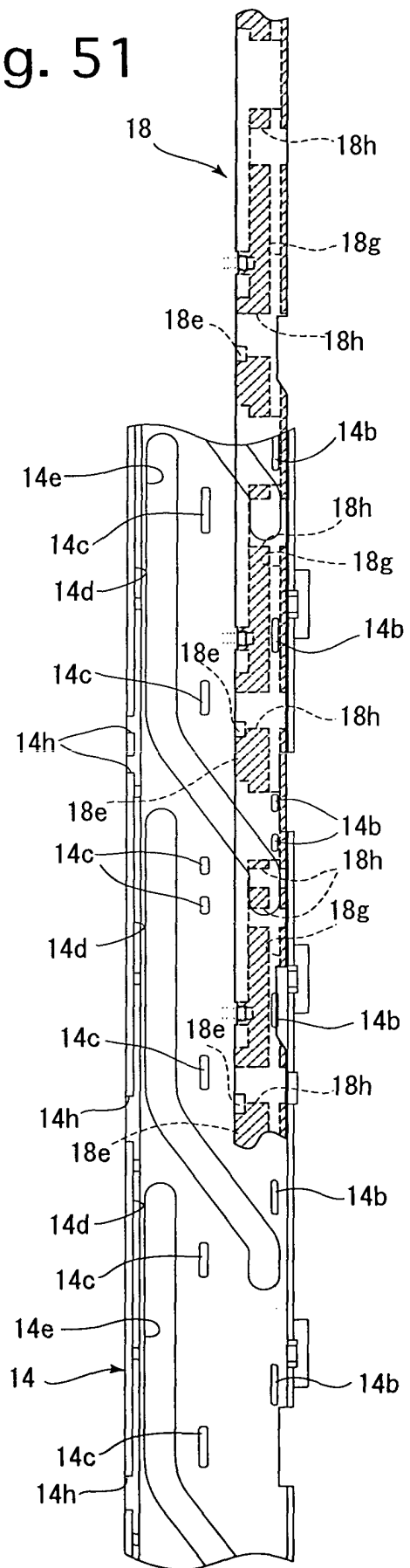


Fig. 52

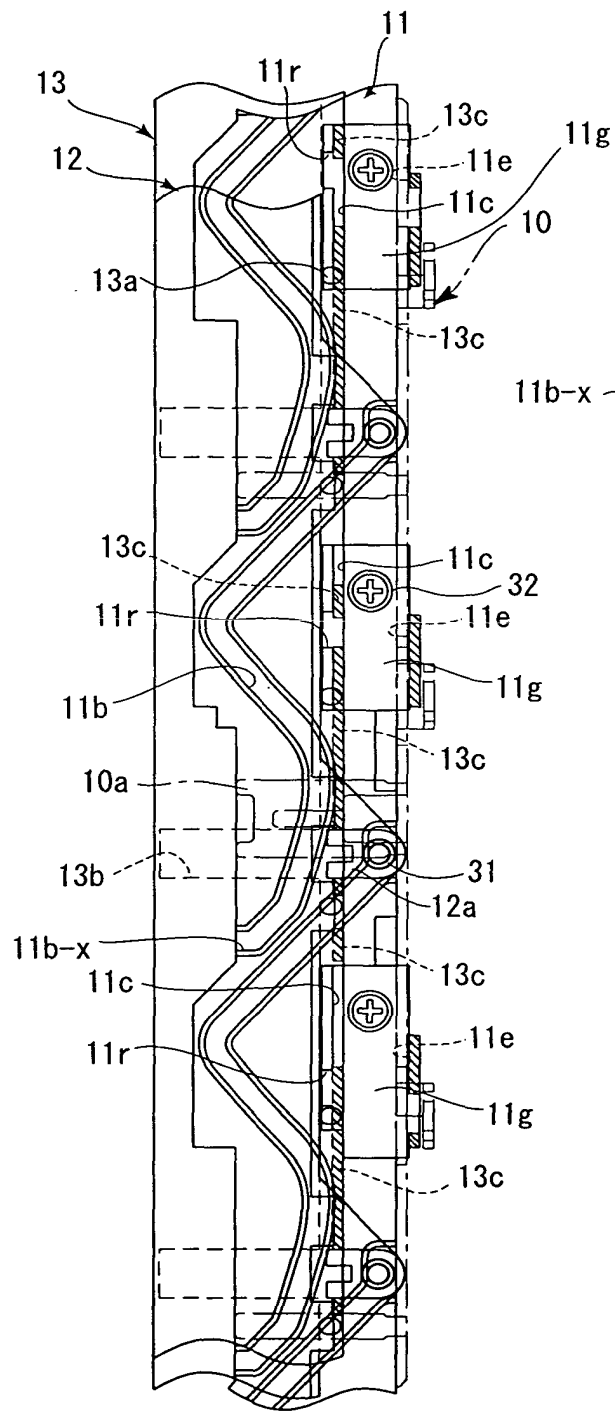


Fig. 53

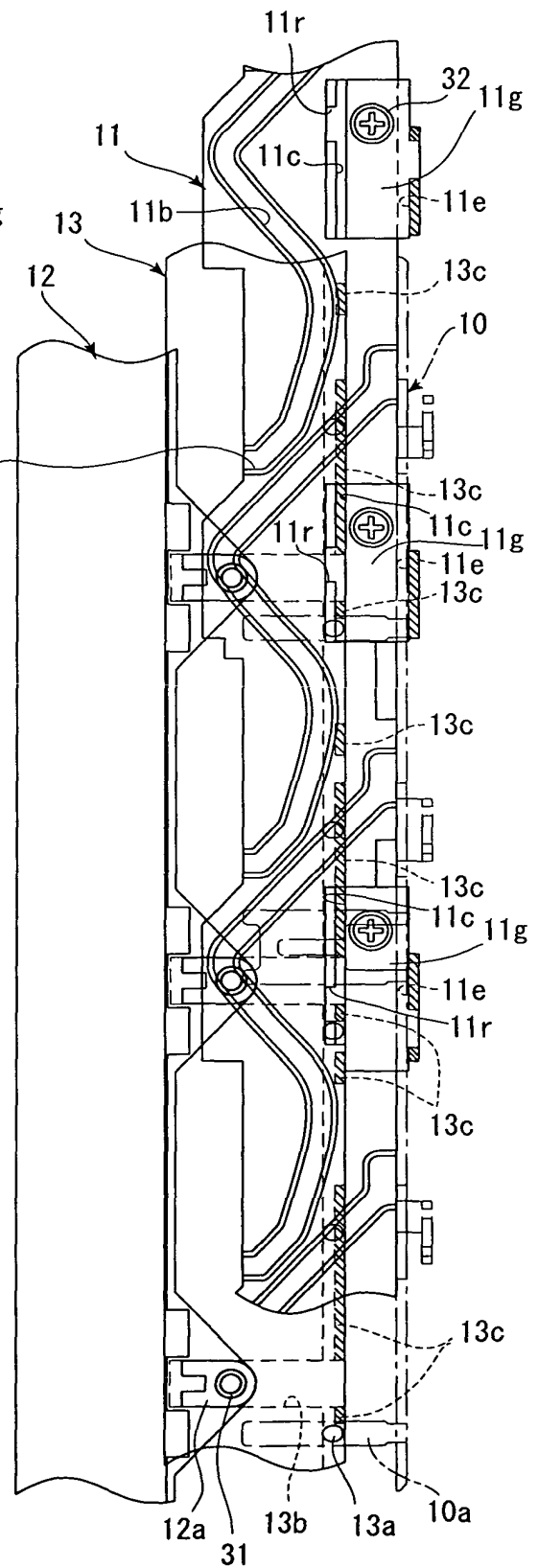




Fig. 55

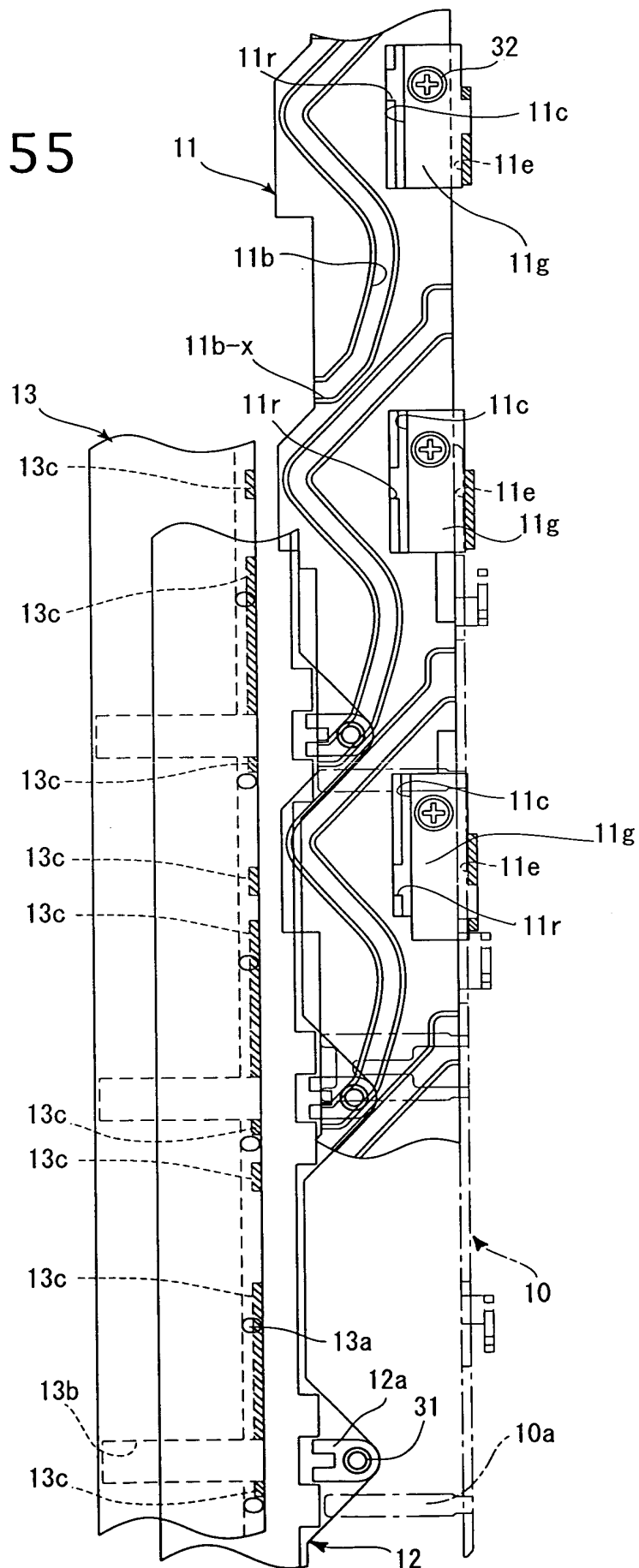


Fig. 56

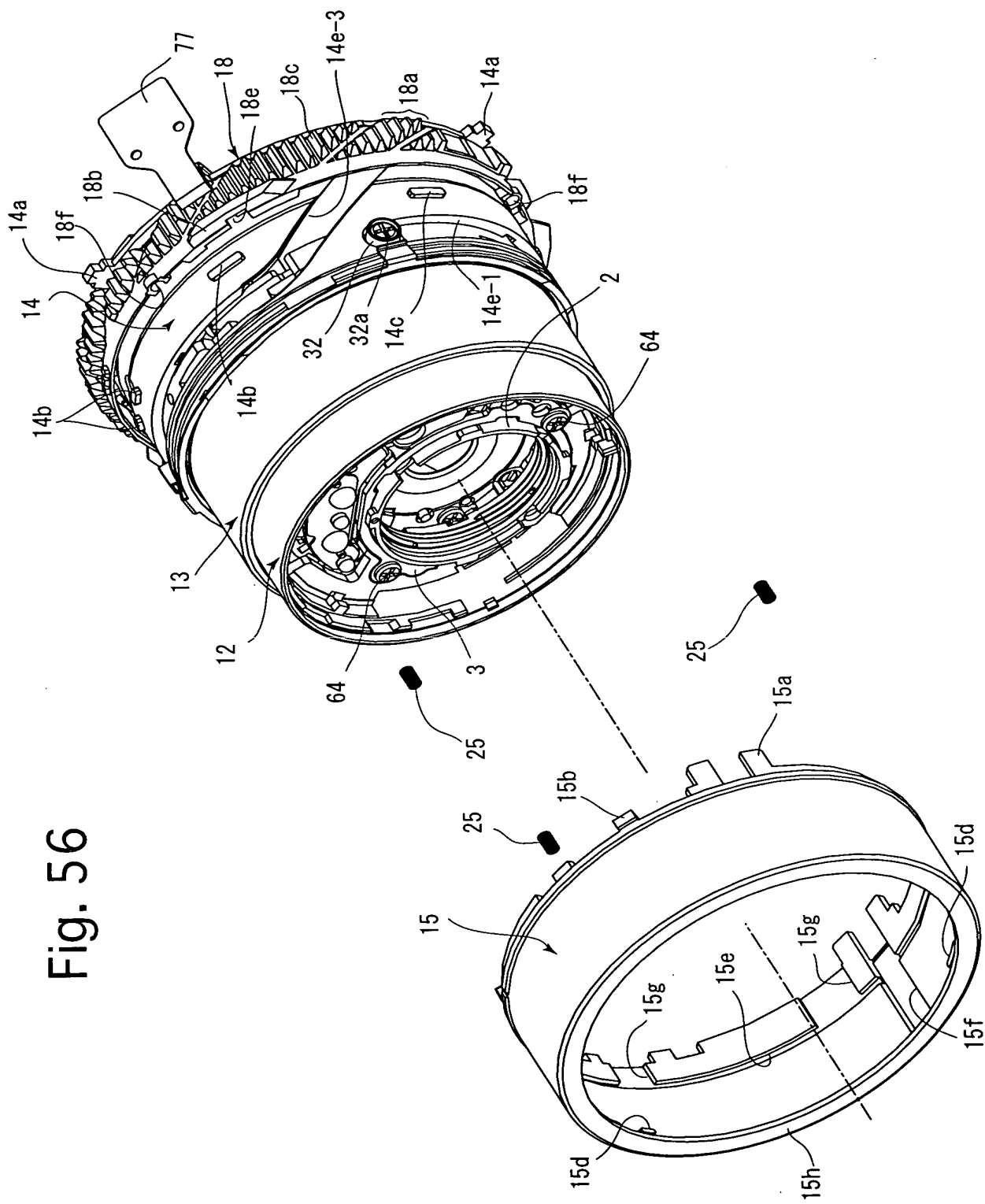


Fig. 57

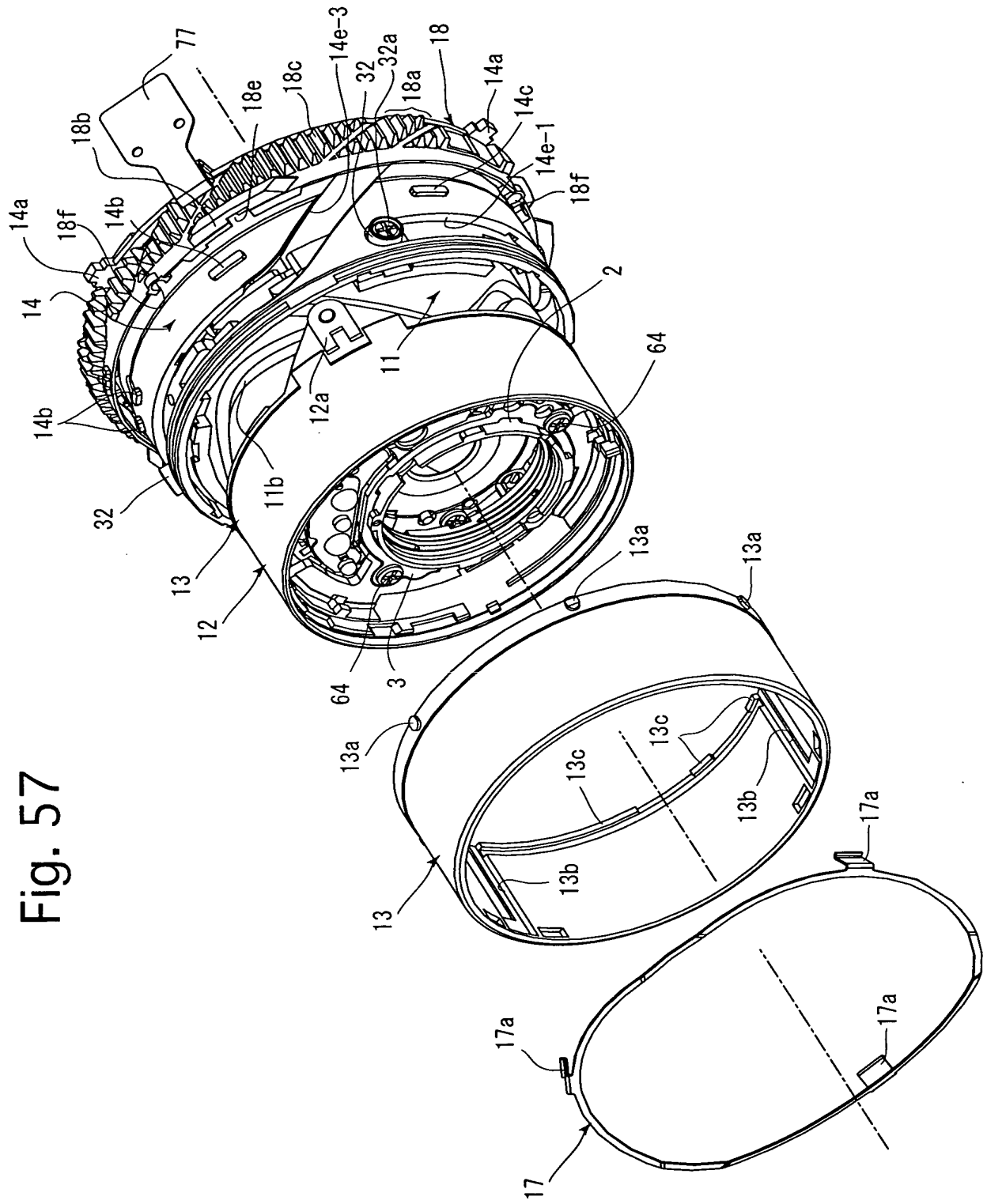




Fig. 58

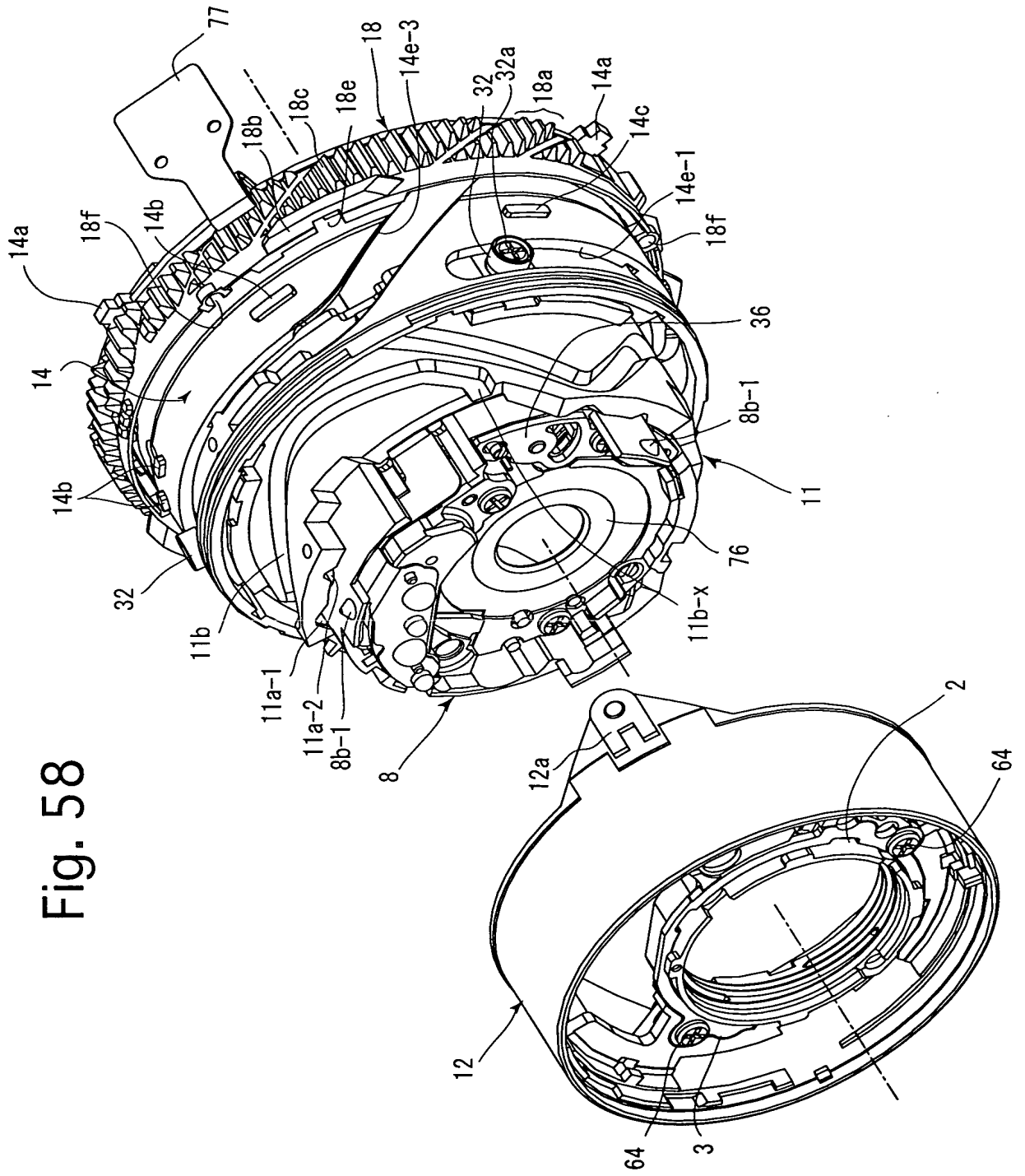


Fig. 59

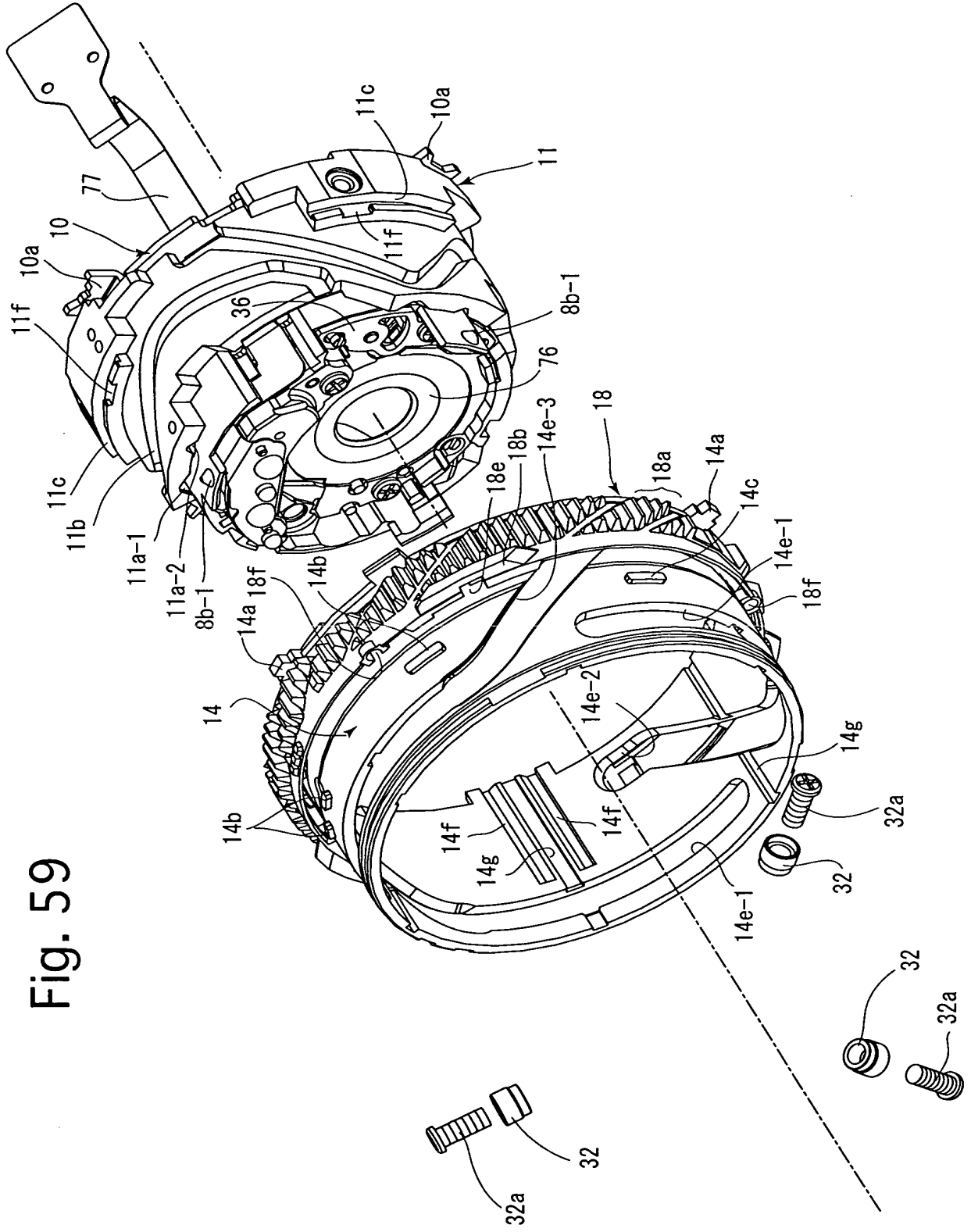


Fig. 60

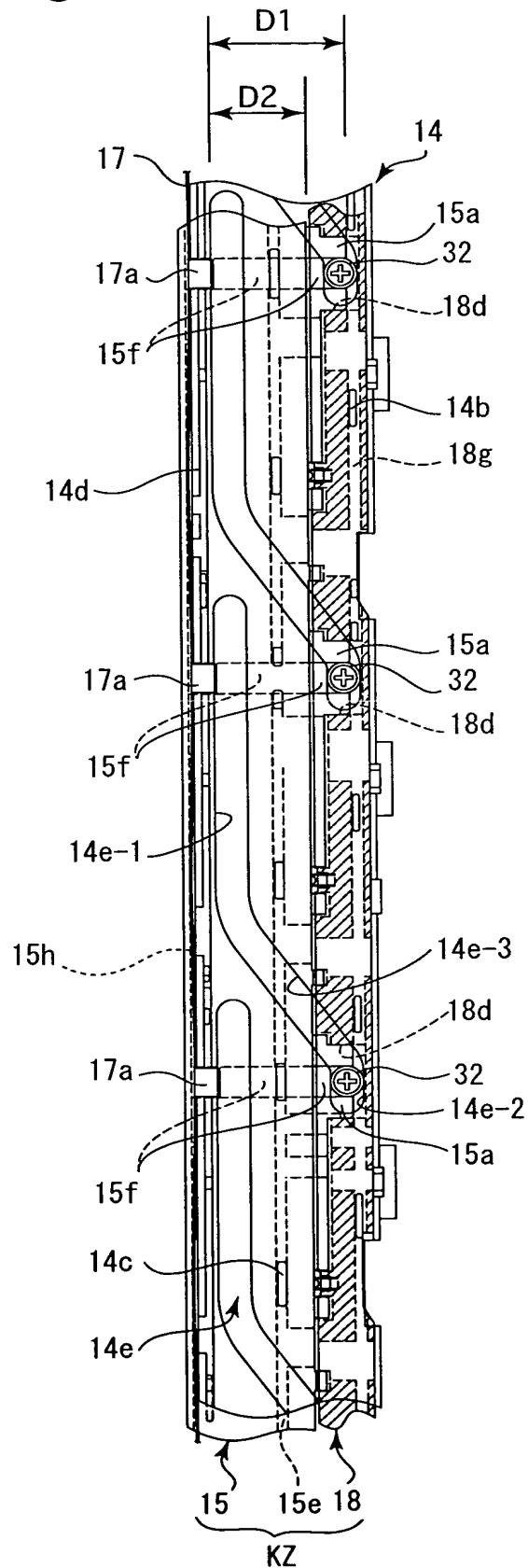
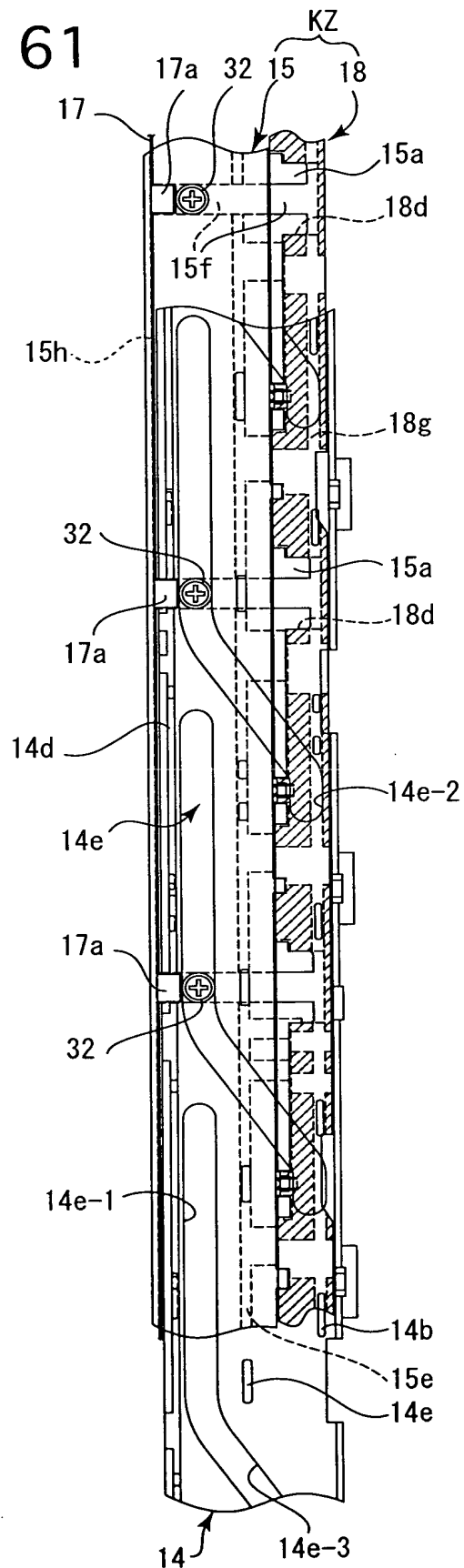


Fig. 61



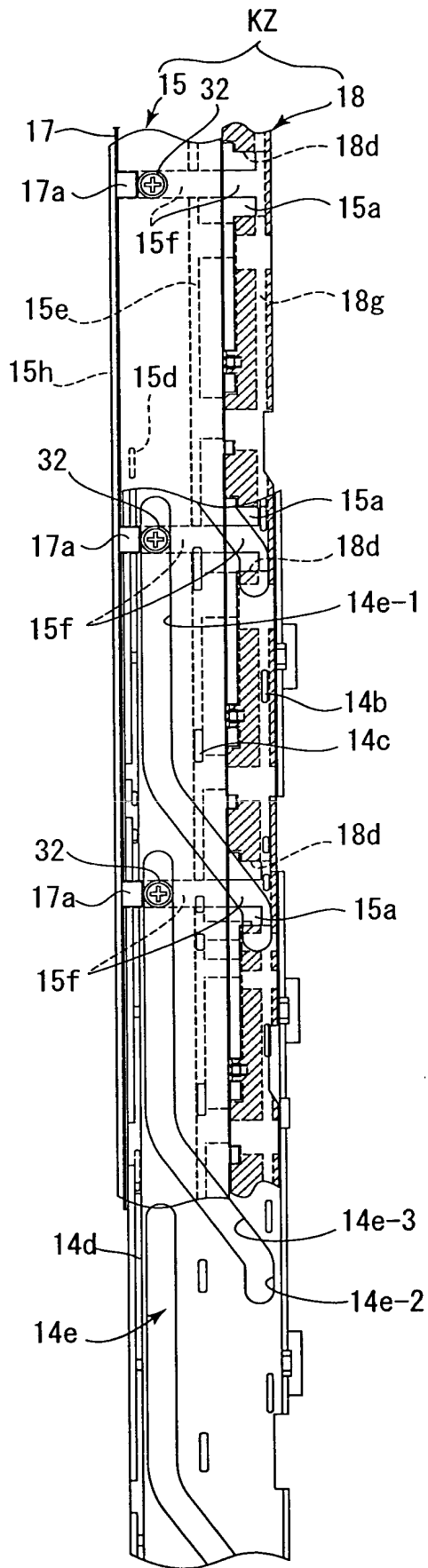


Fig. 62

Fig. 63

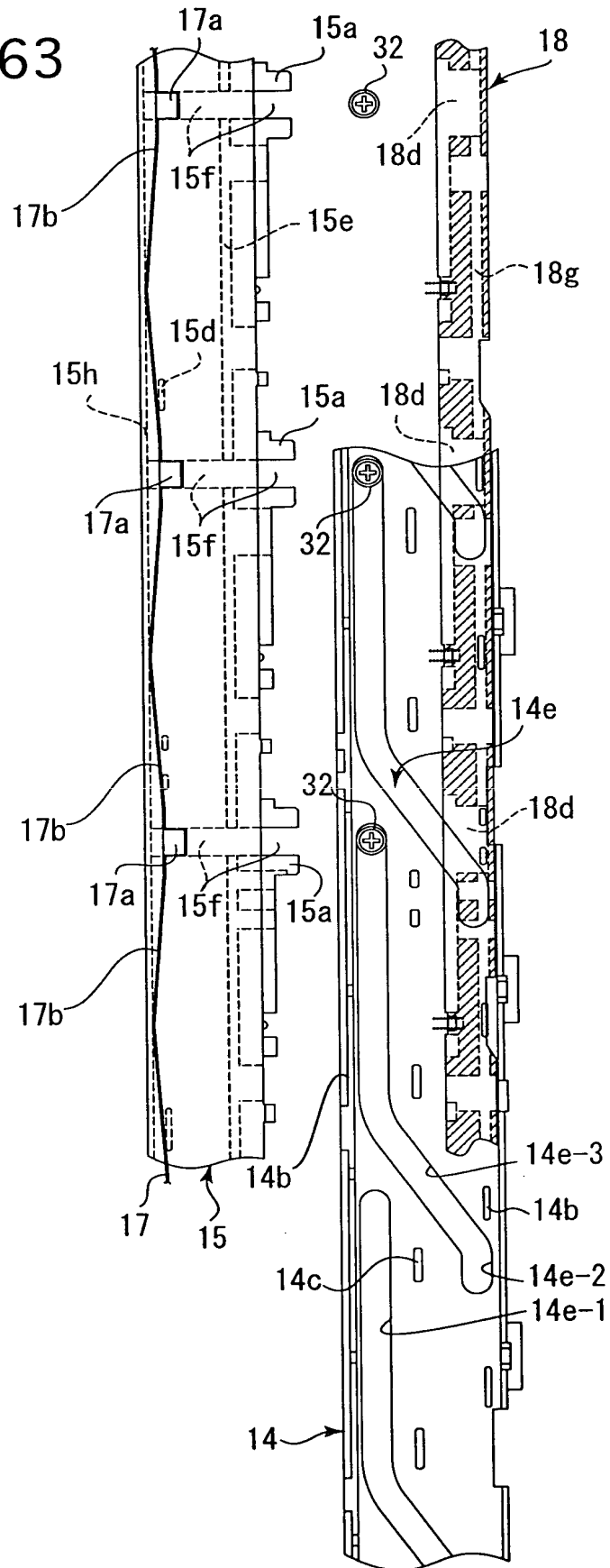


Fig. 64

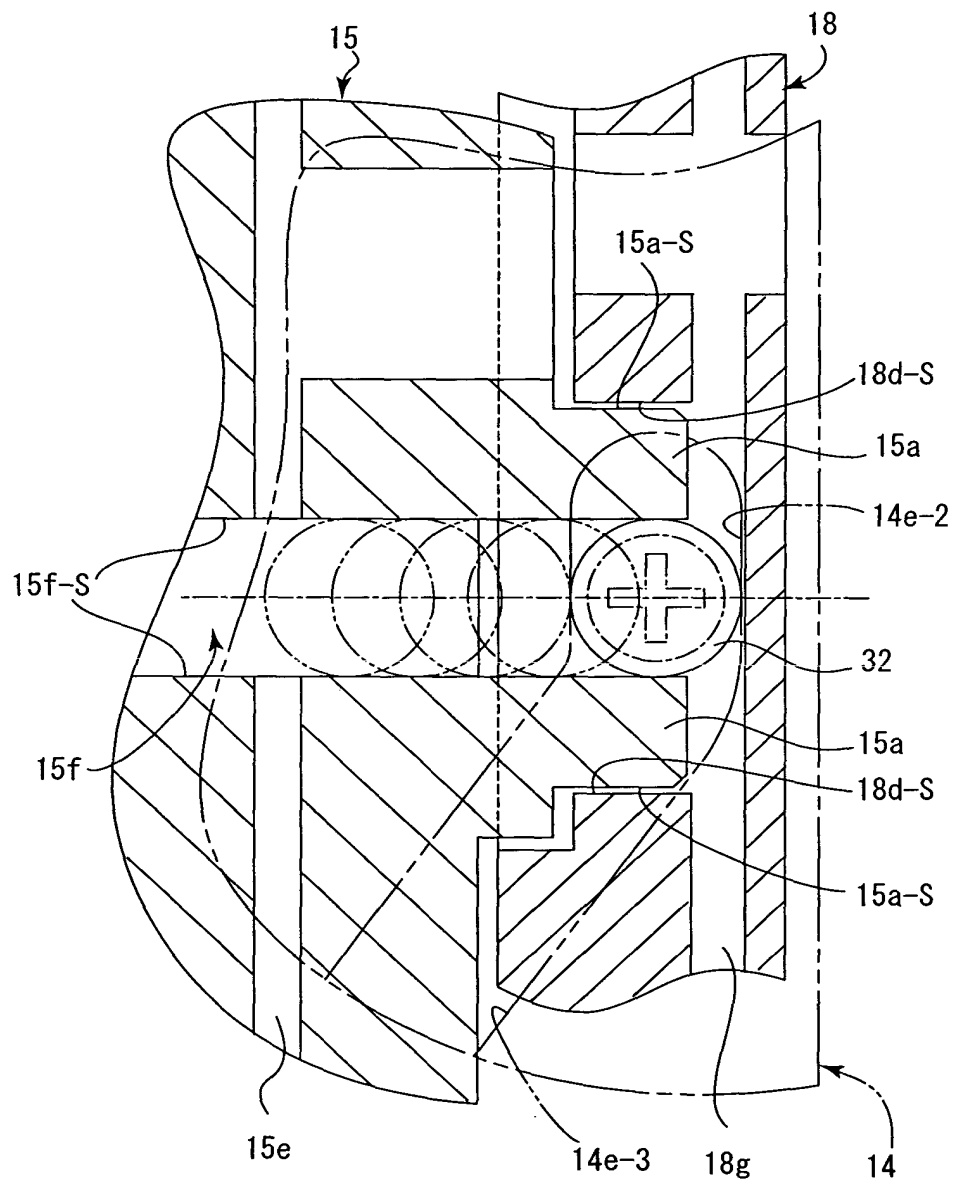


Fig. 65

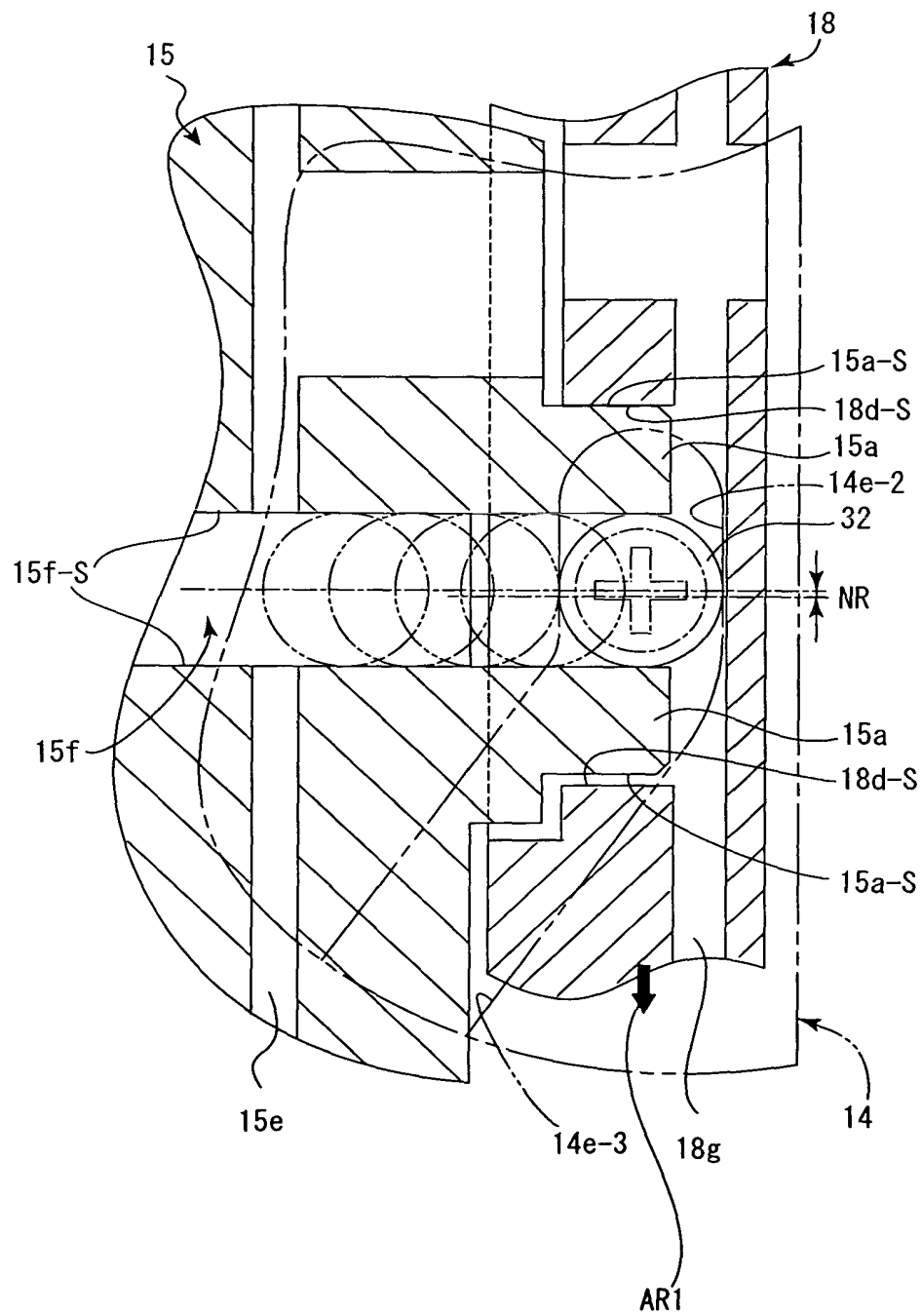


Fig. 66

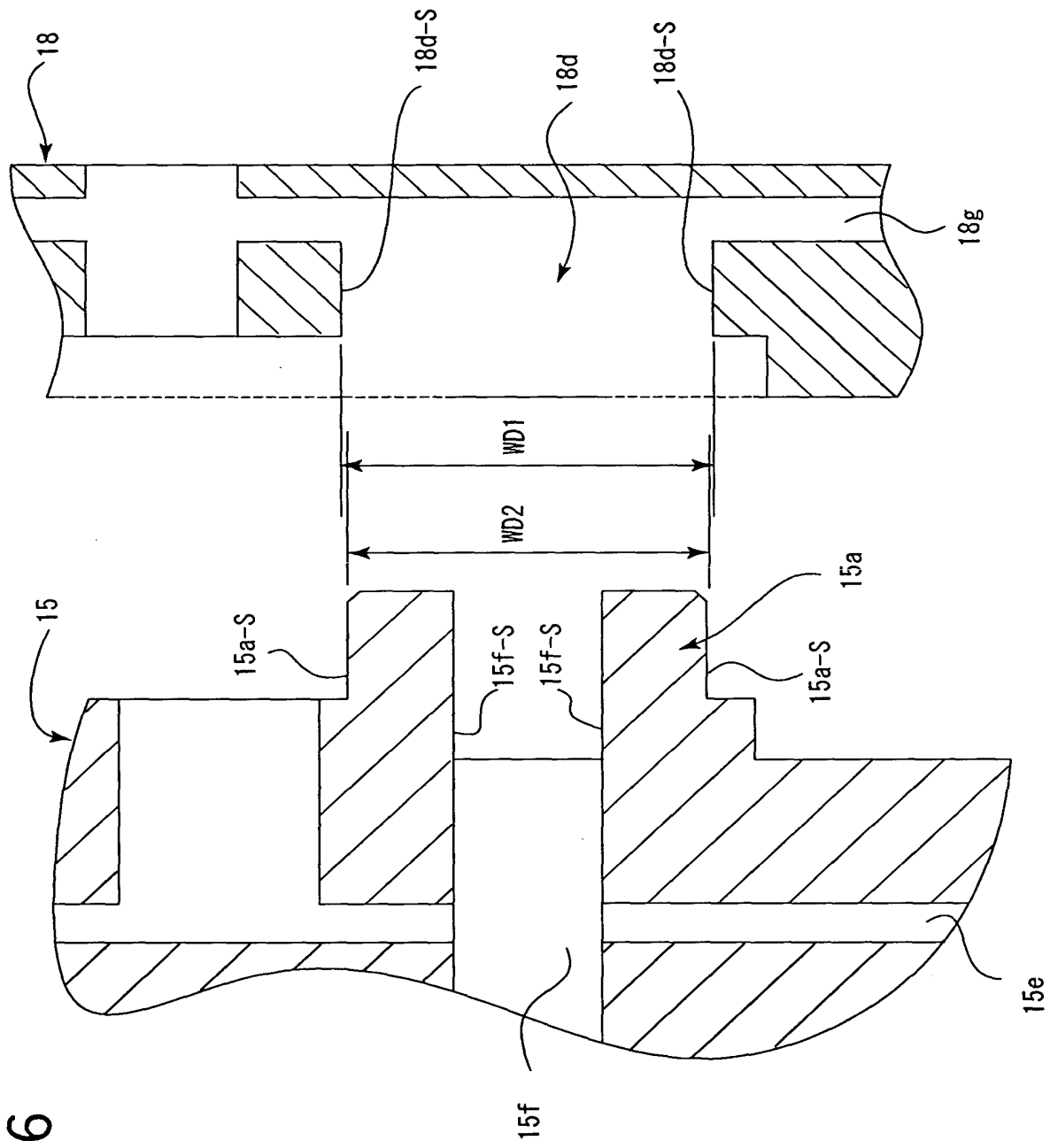




Fig. 67

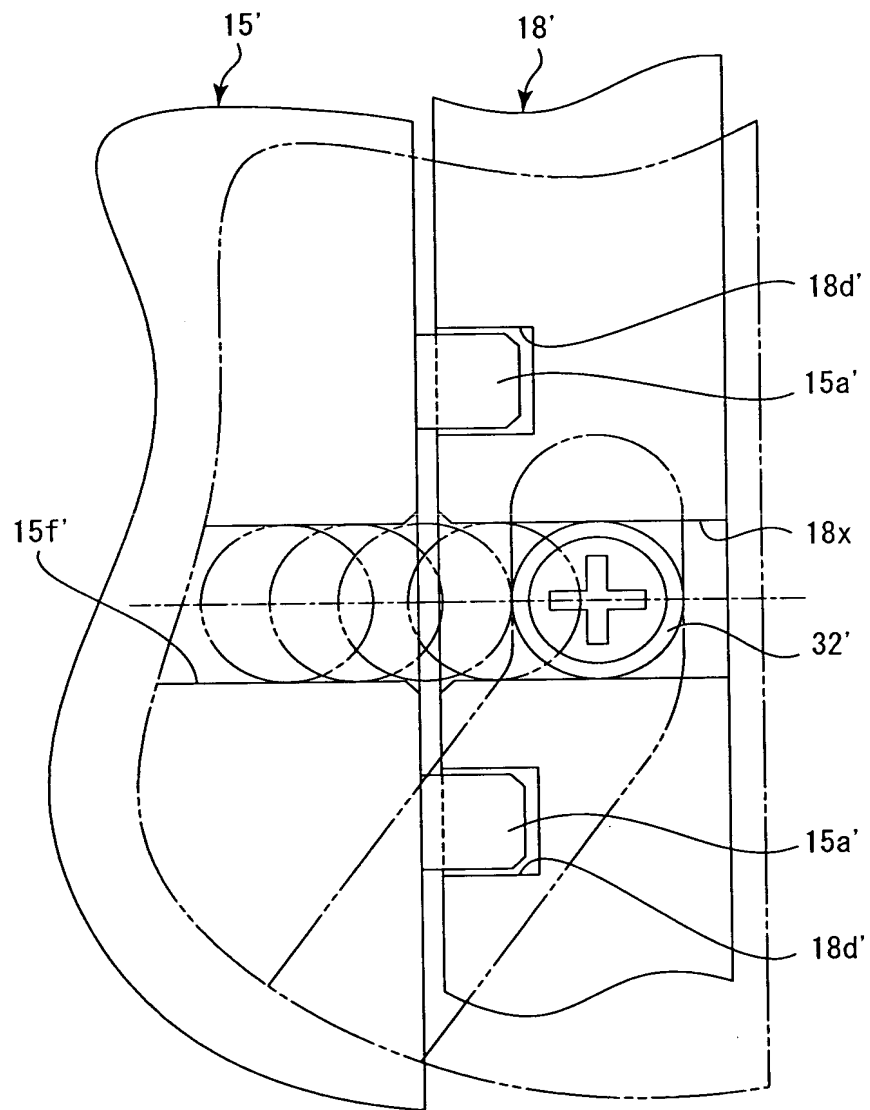


Fig. 68

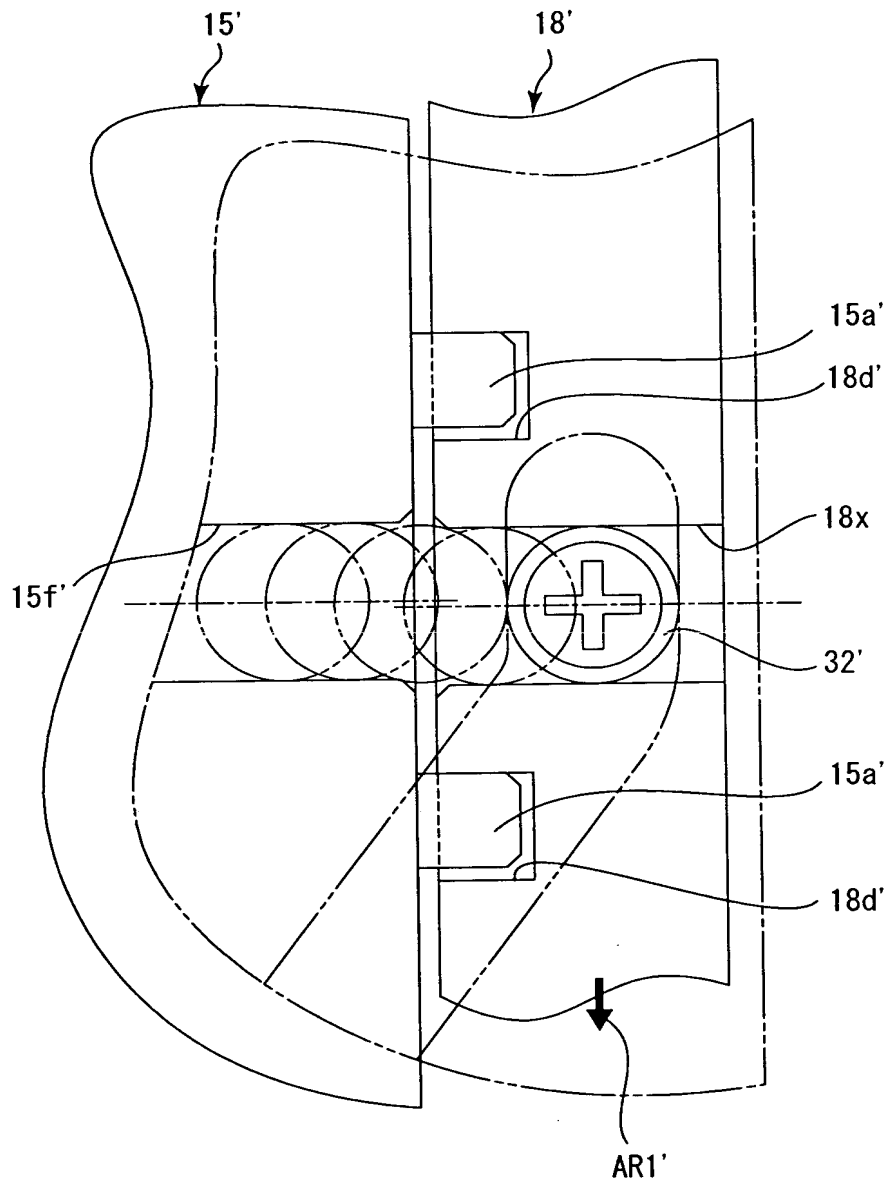


Fig. 69

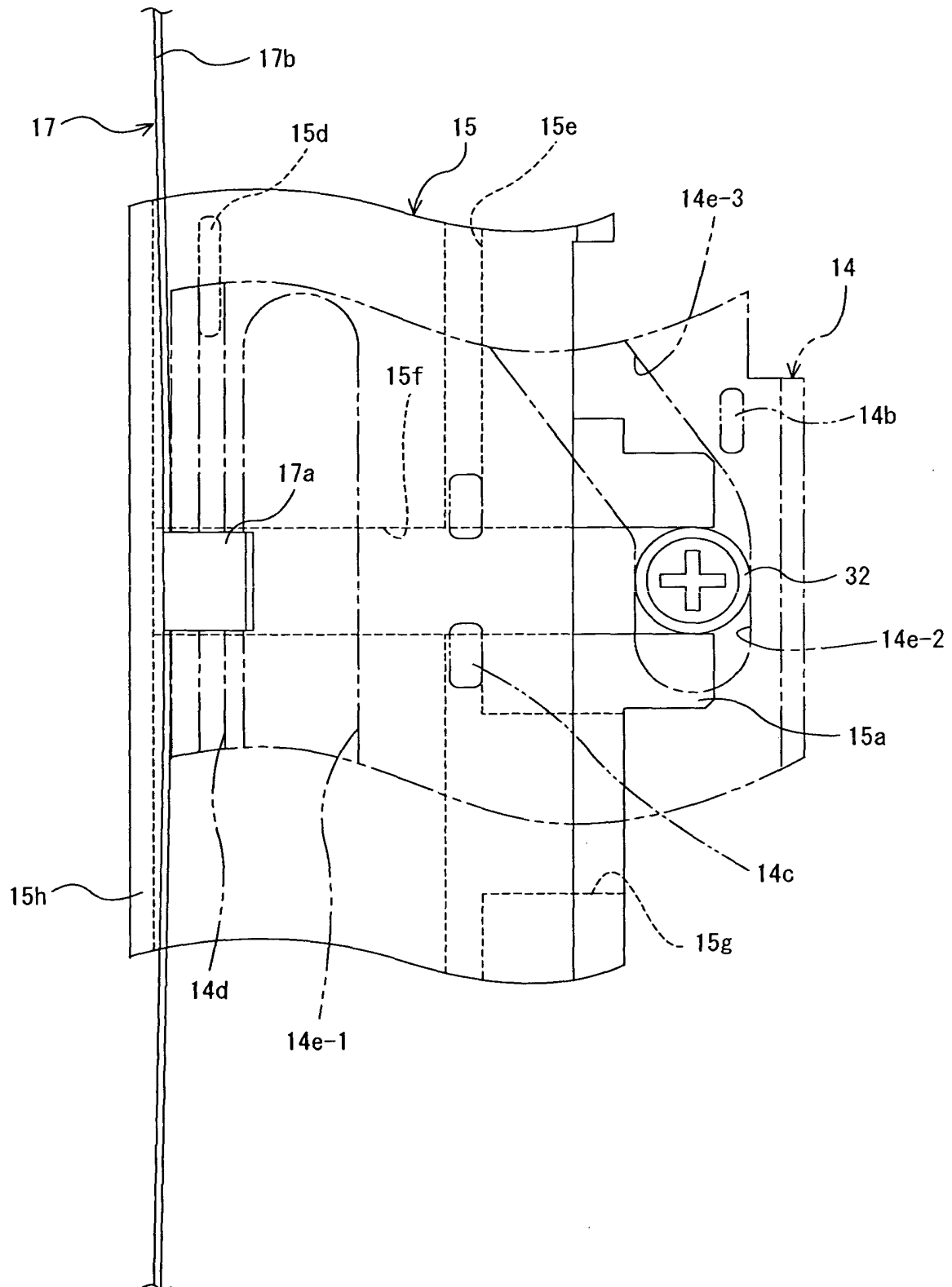


Fig. 70

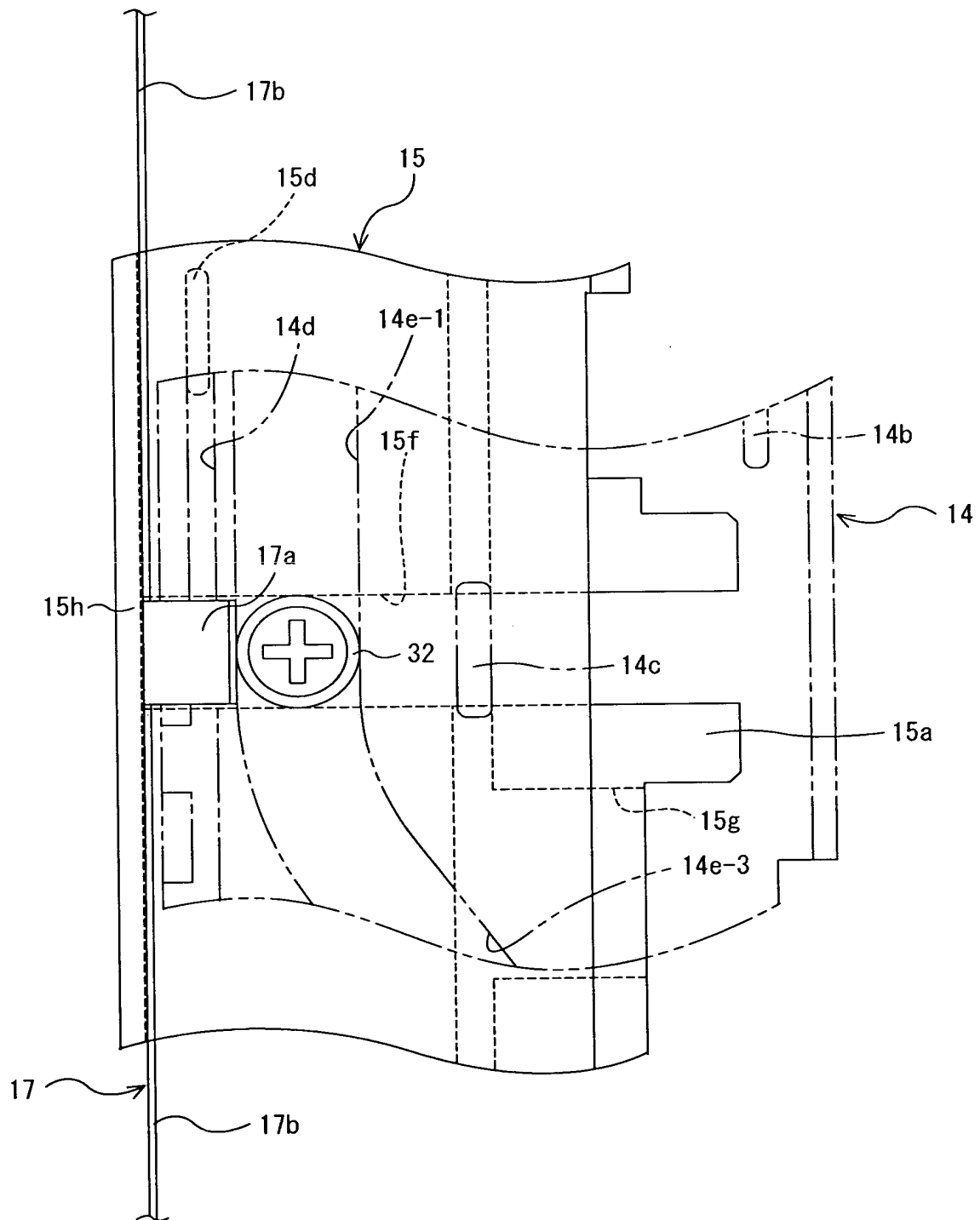


Fig. 71

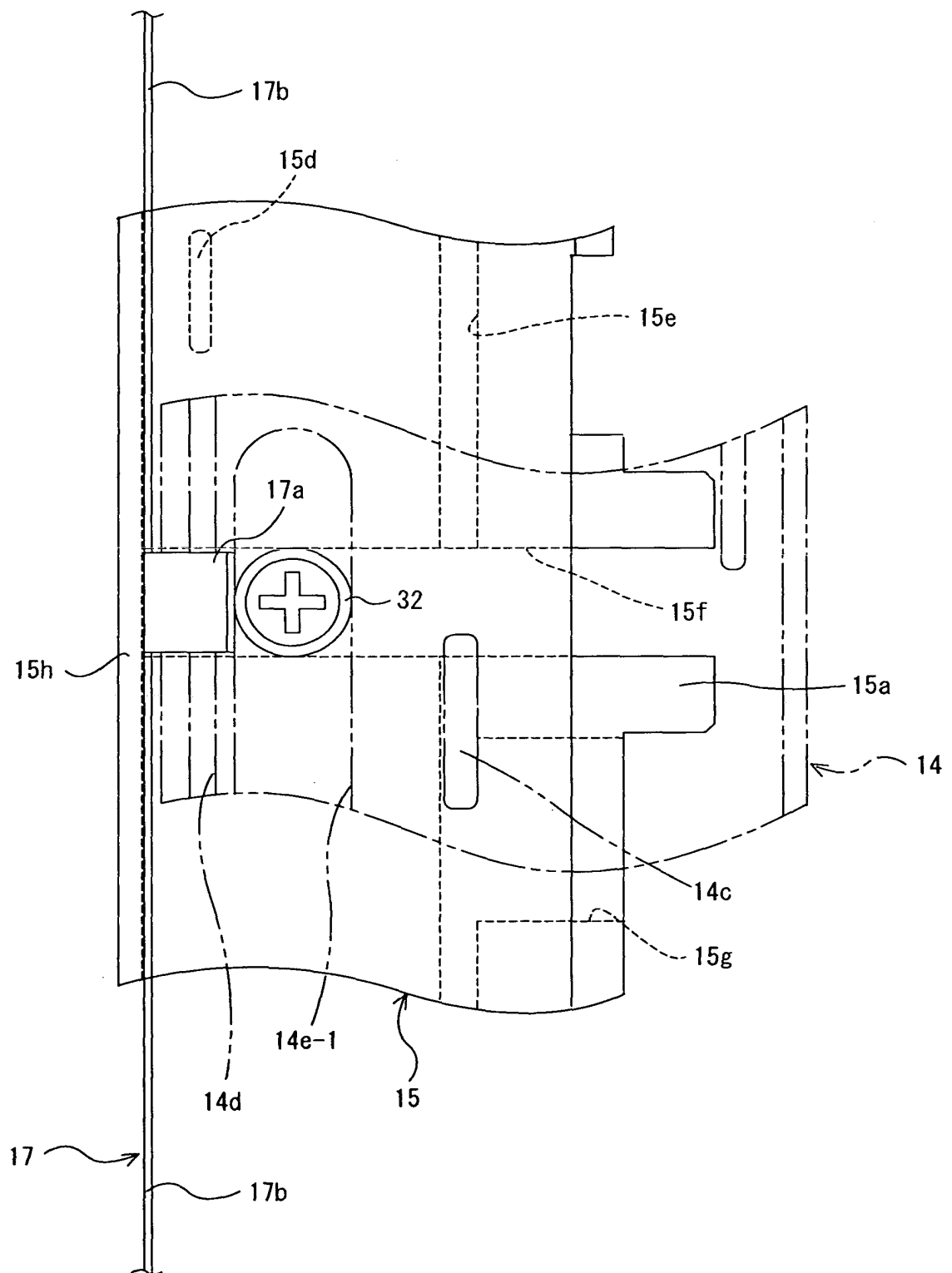


Fig. 72

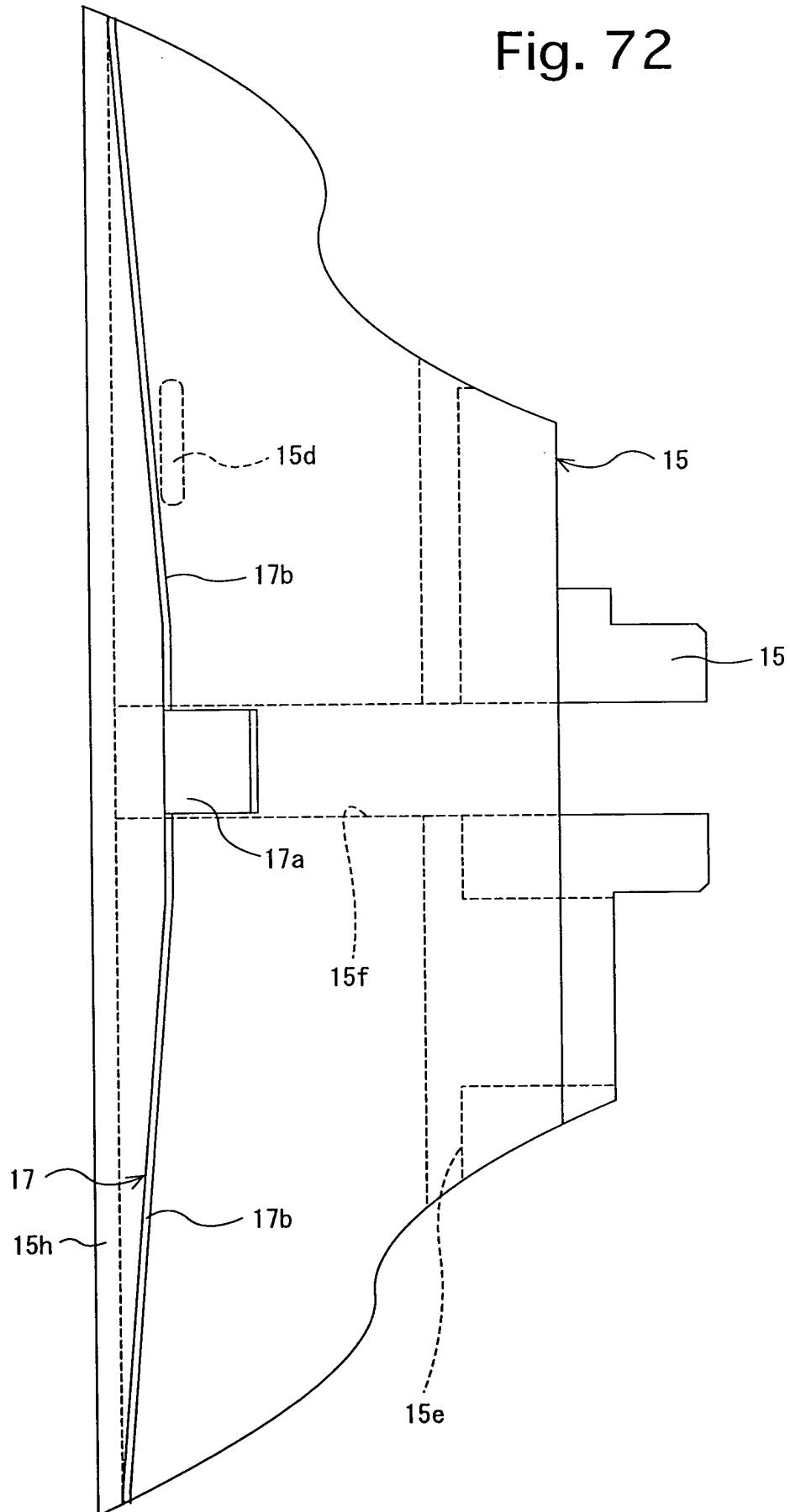


Fig. 73

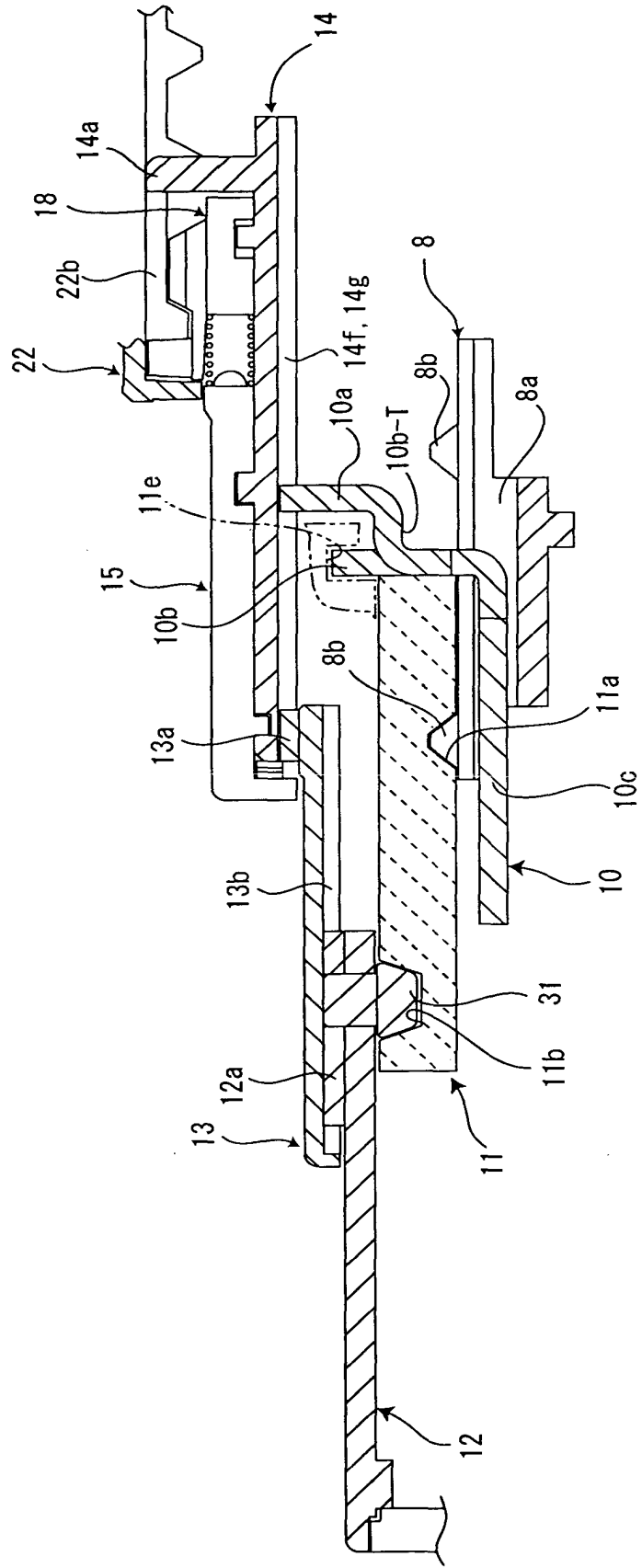


Fig. 74

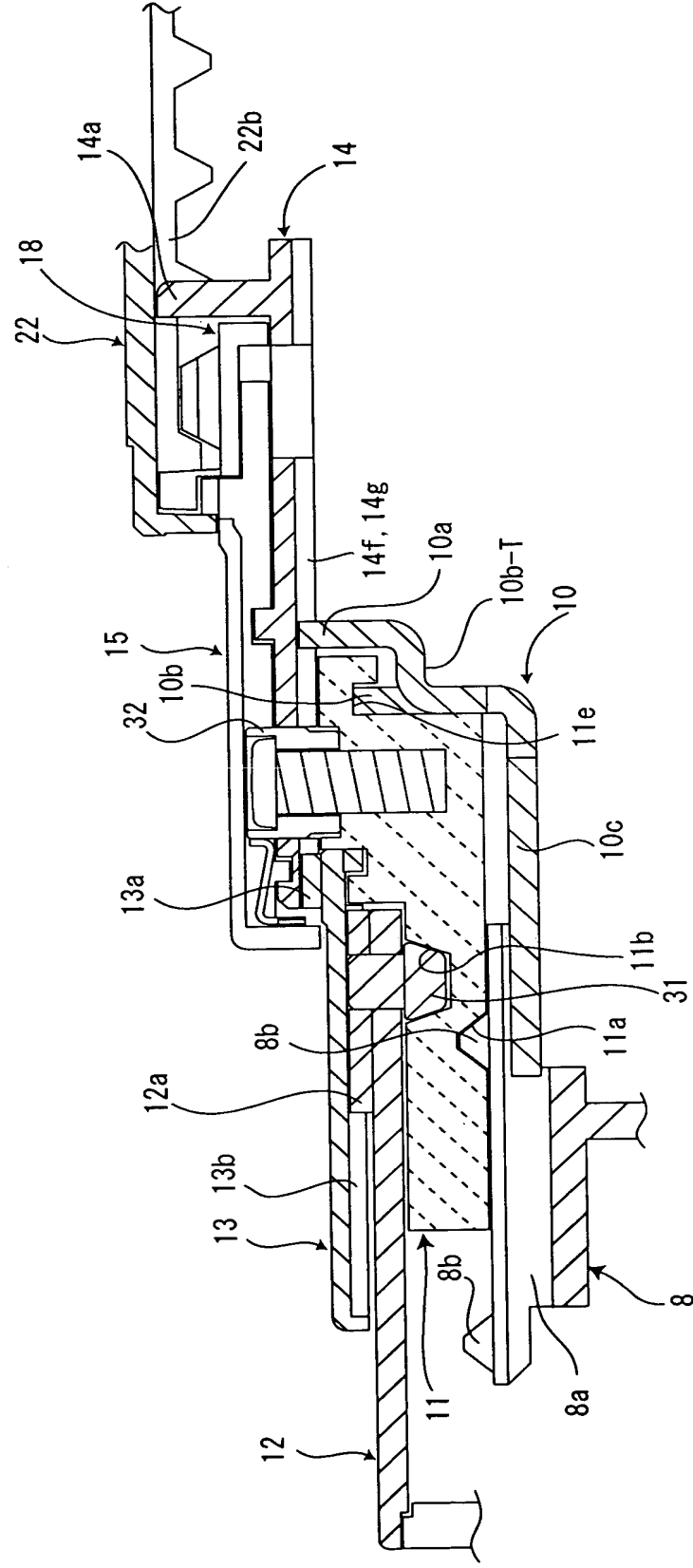




Fig. 75

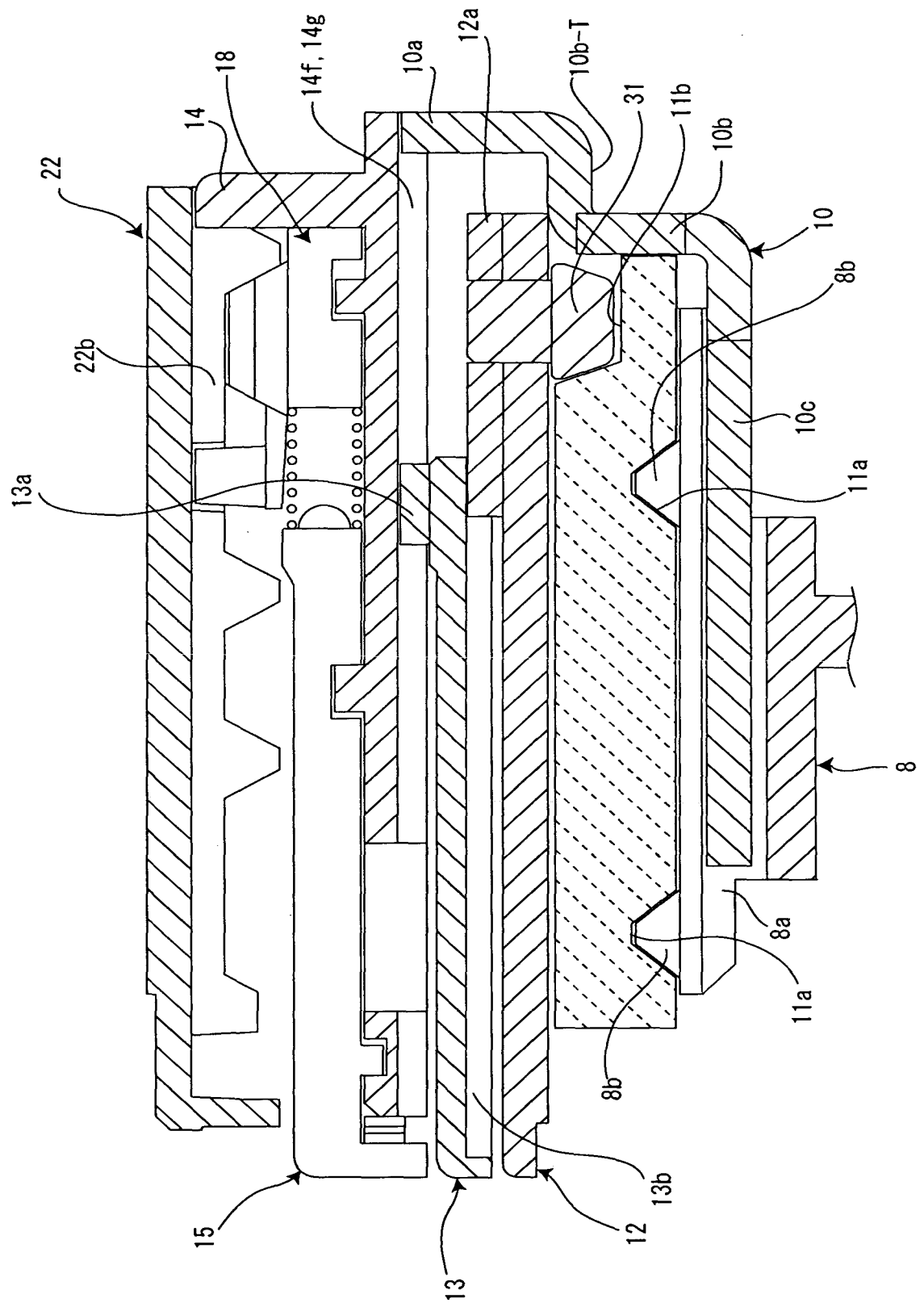


Fig. 76

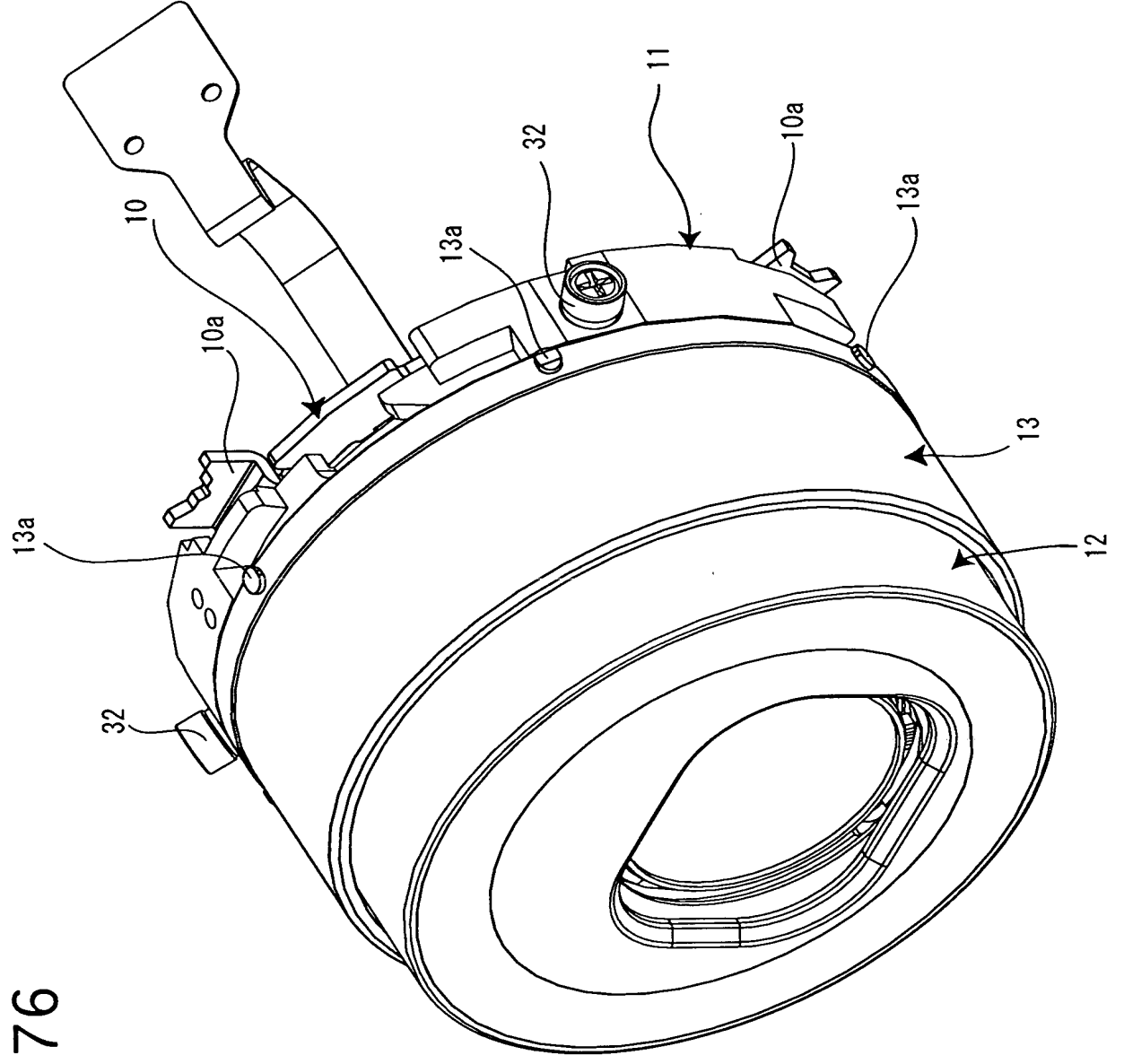


Fig. 77

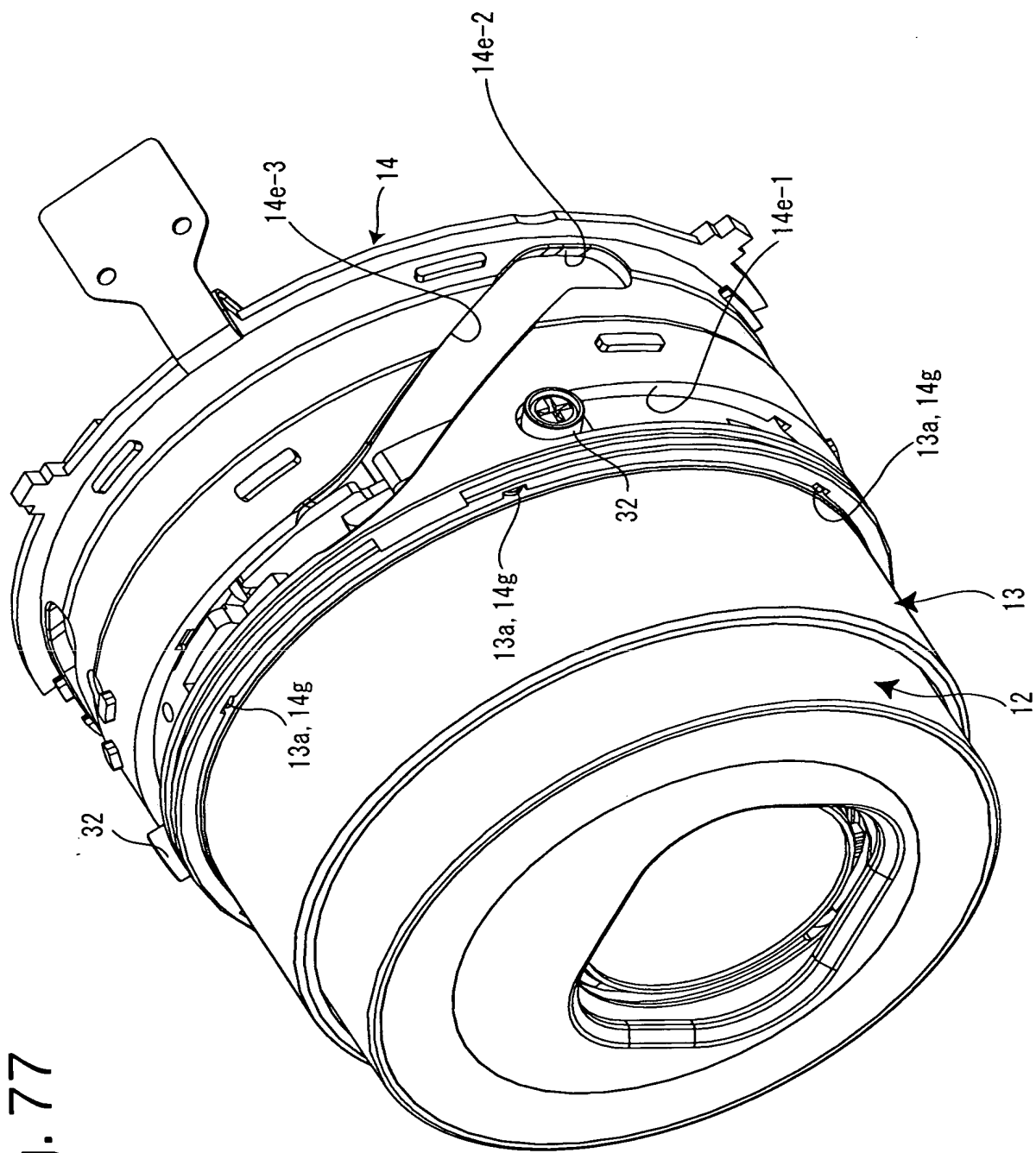


Fig. 78

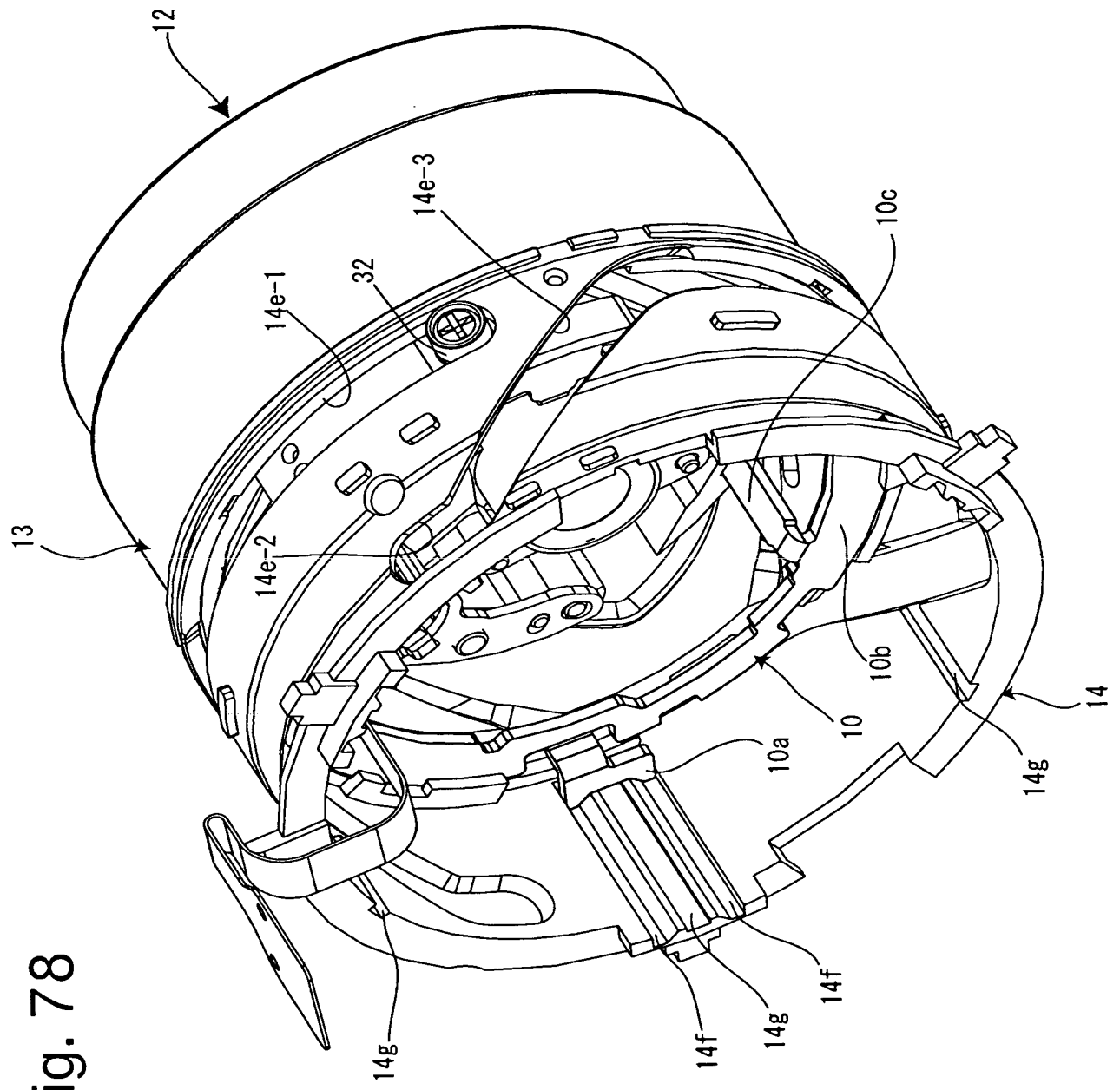


Fig . 79

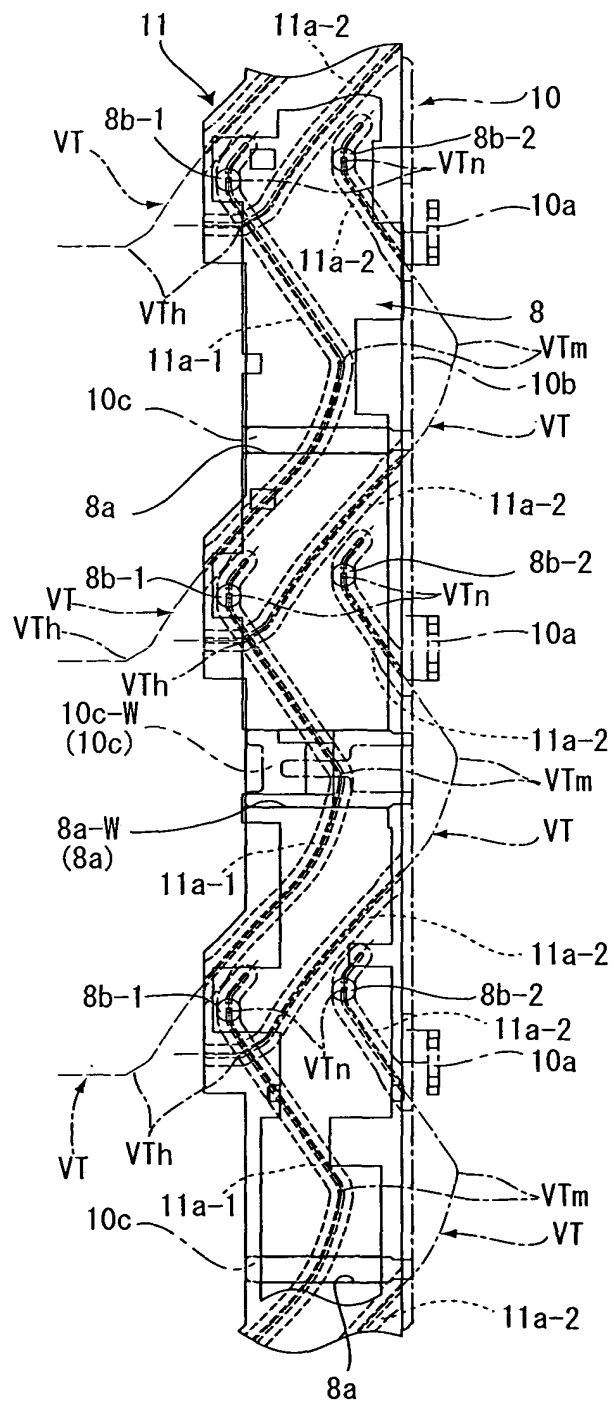


Fig . 80

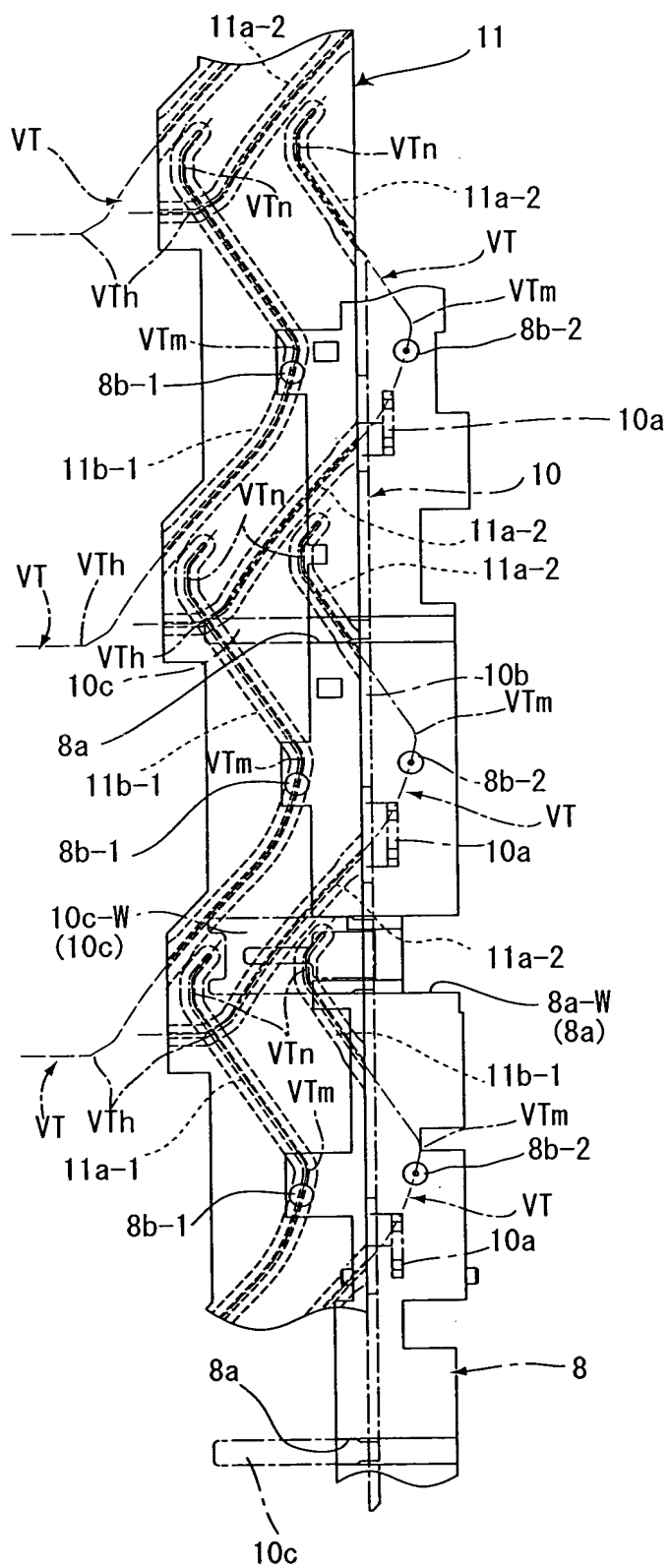


Fig . 81

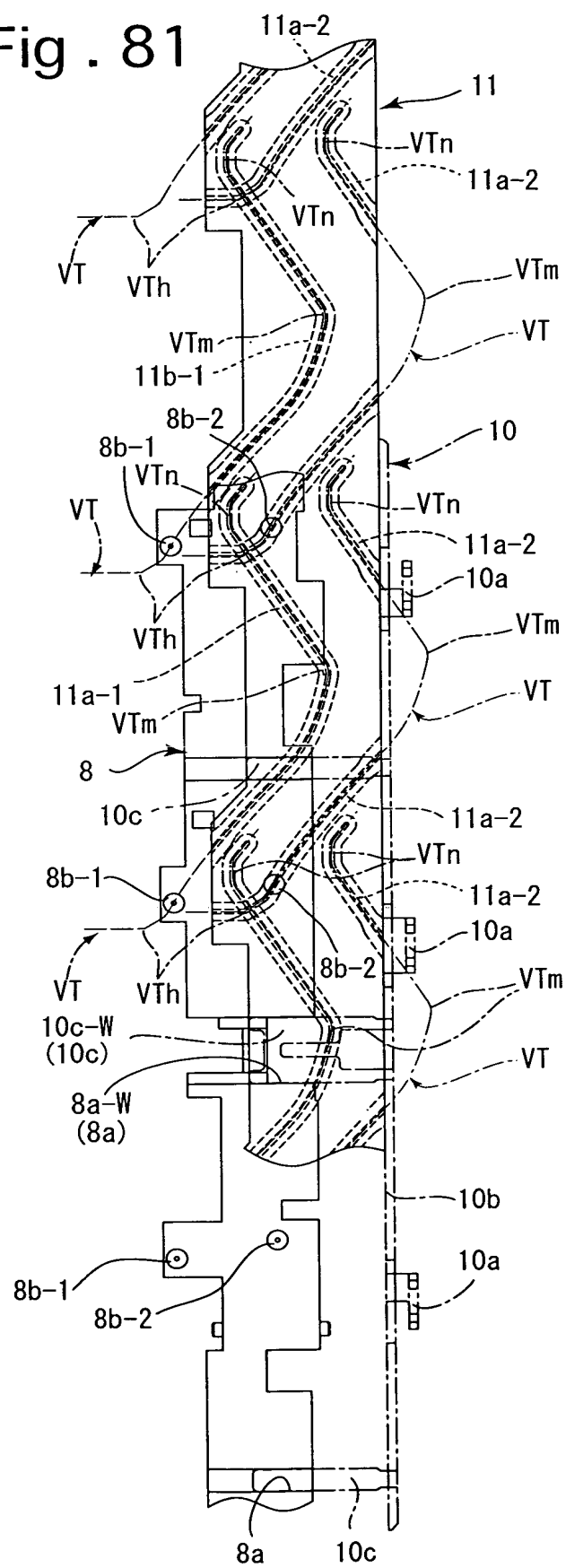


Fig . 82

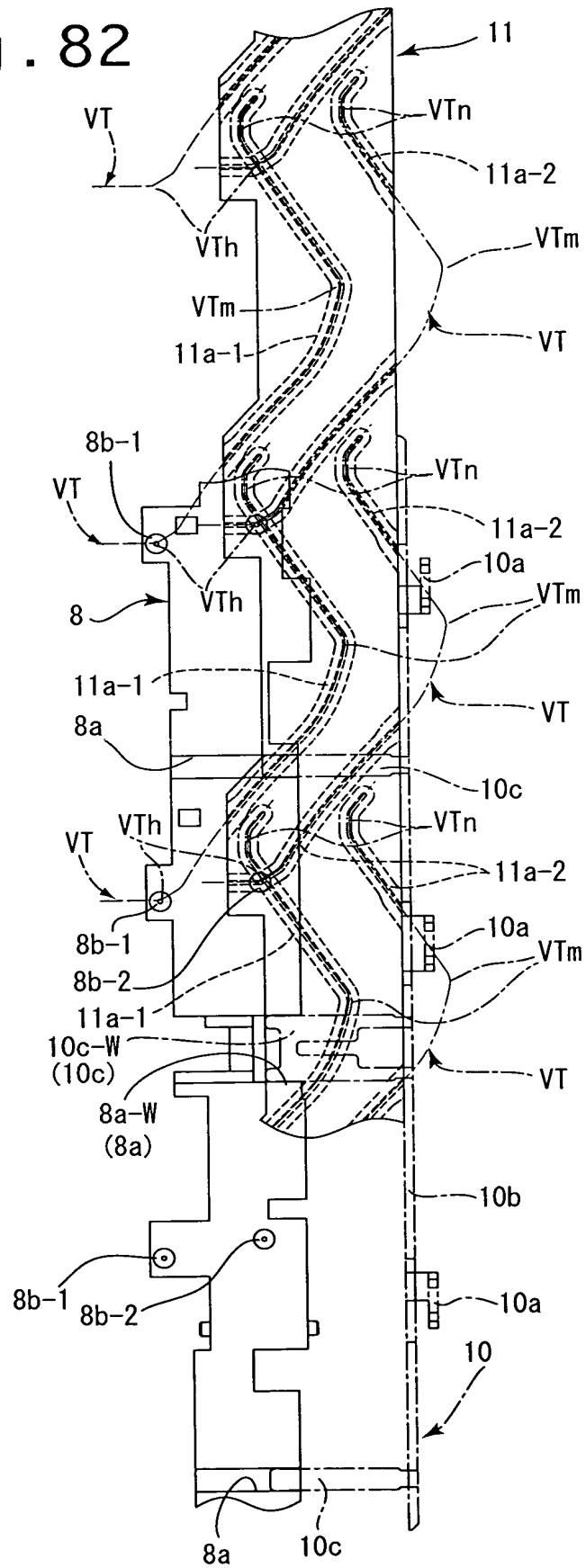
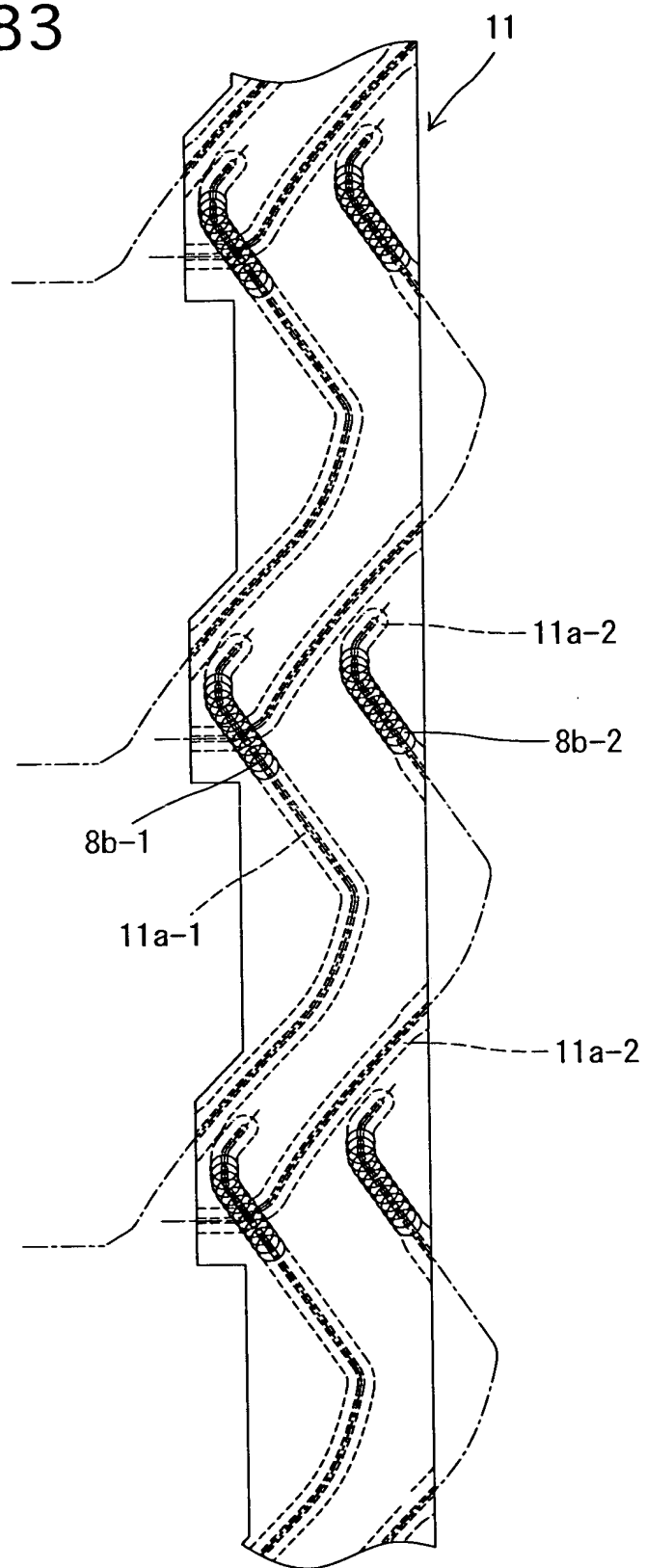




Fig. 83



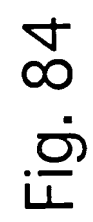


Fig. 84

Fig. 85

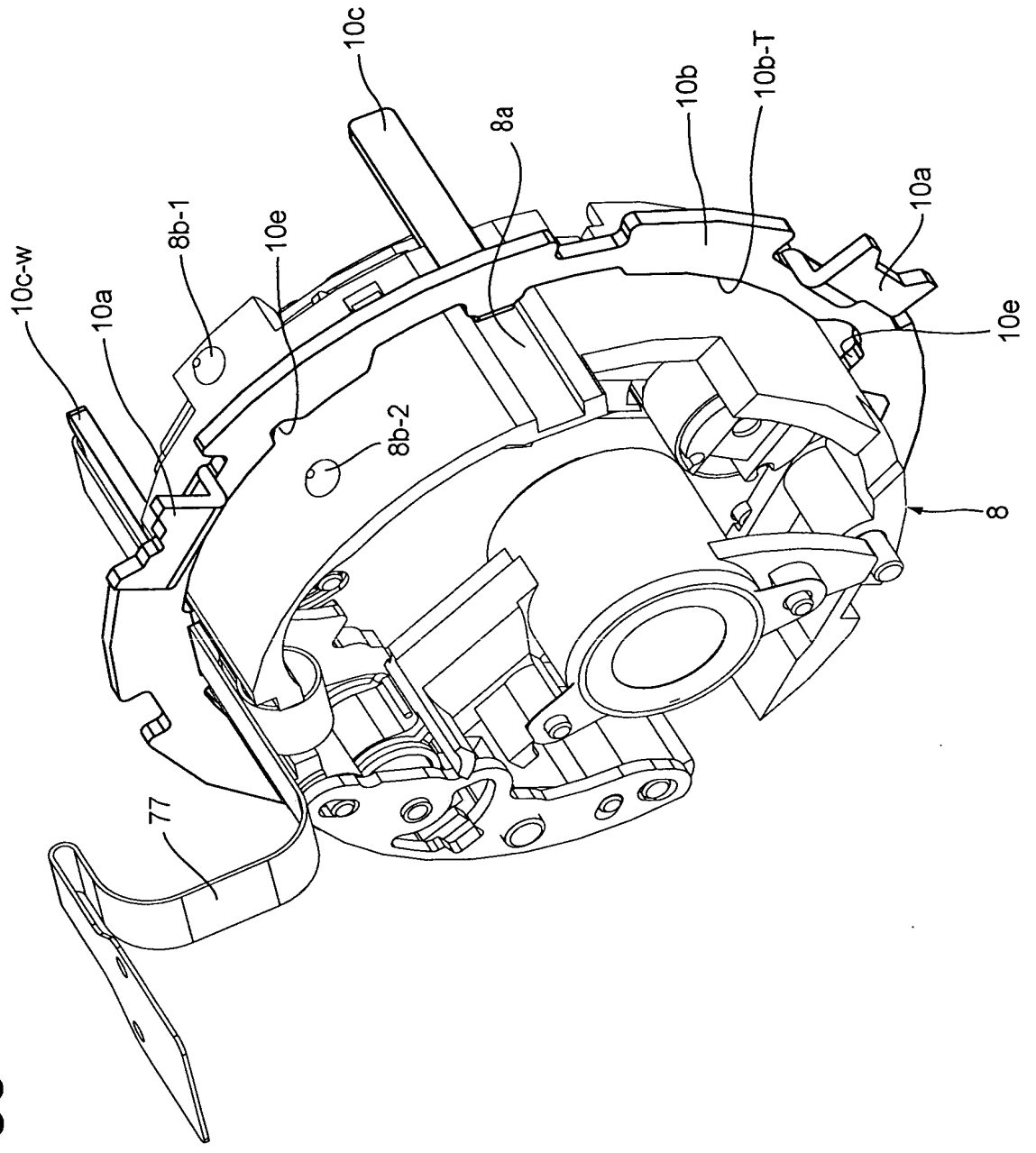


Fig. 86

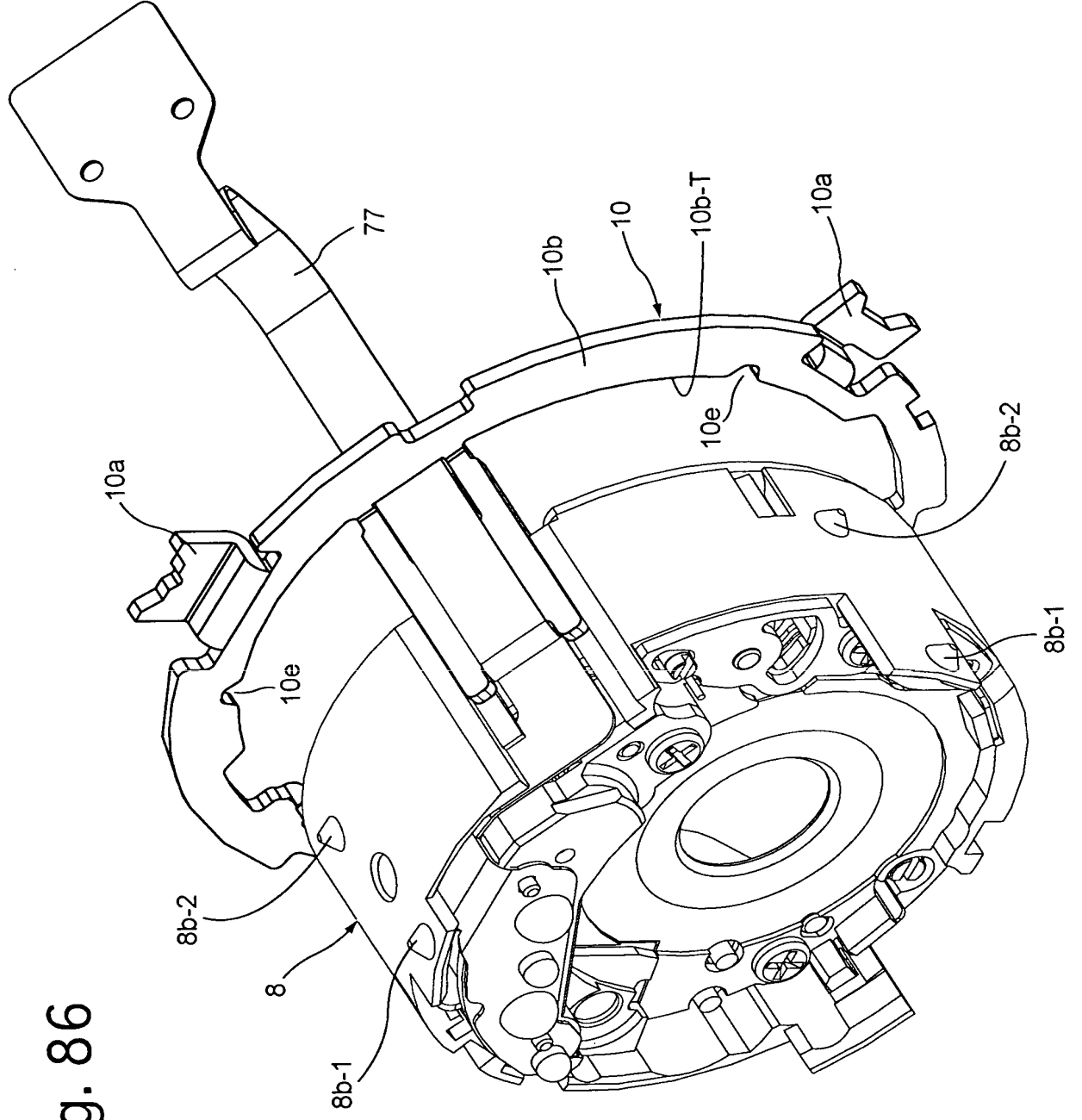


Fig. 87

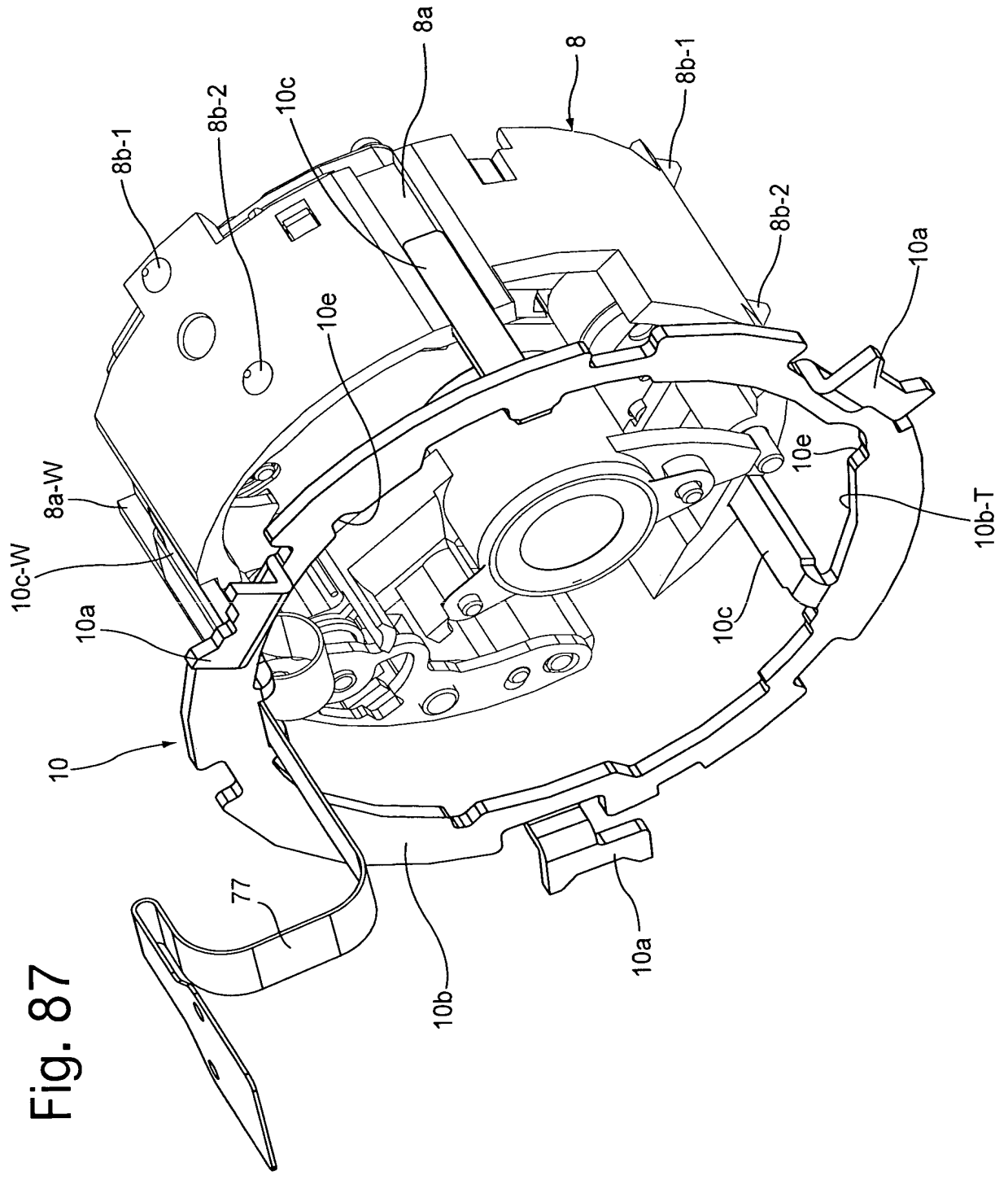


Fig. 88

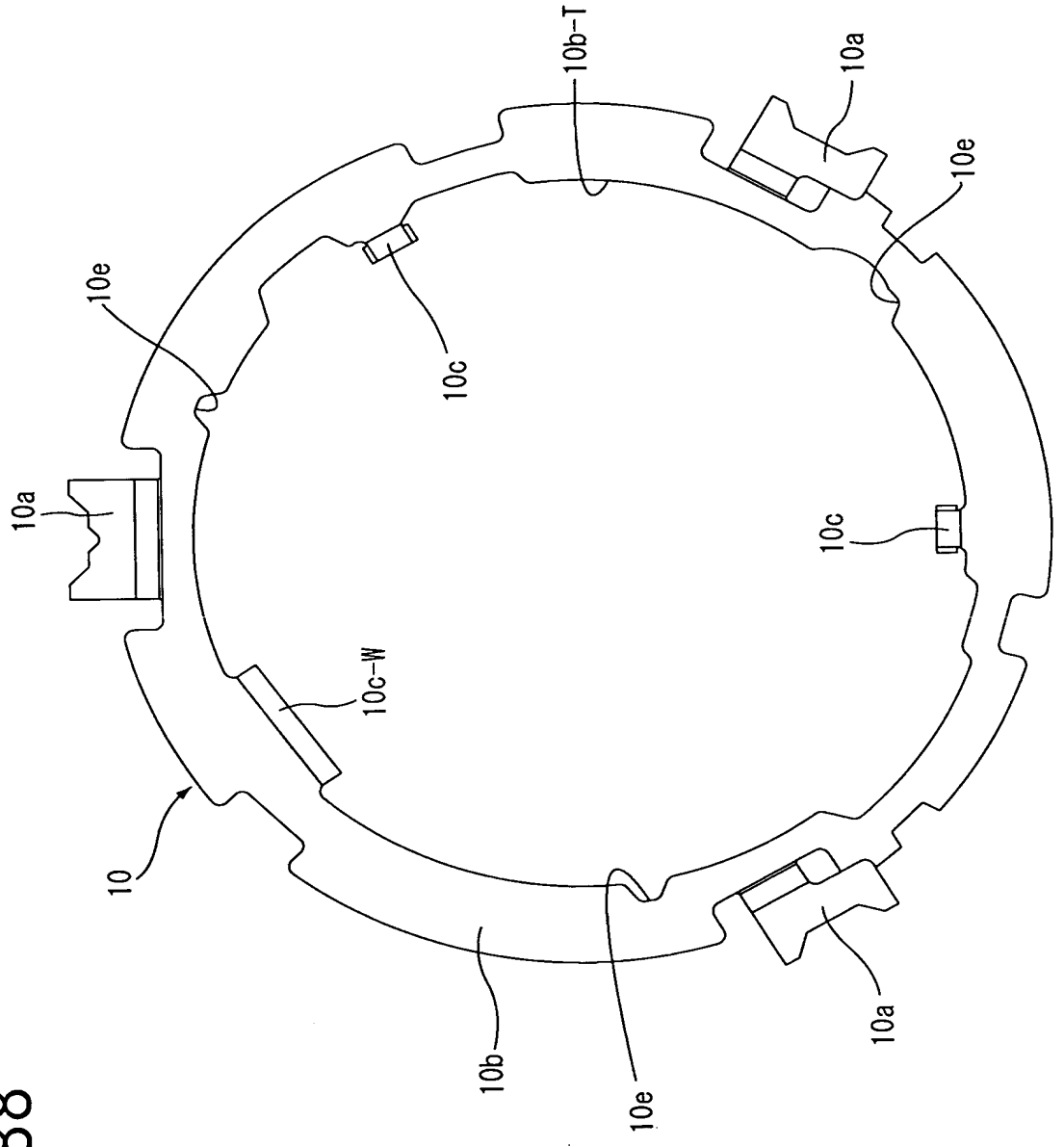




Fig. 90

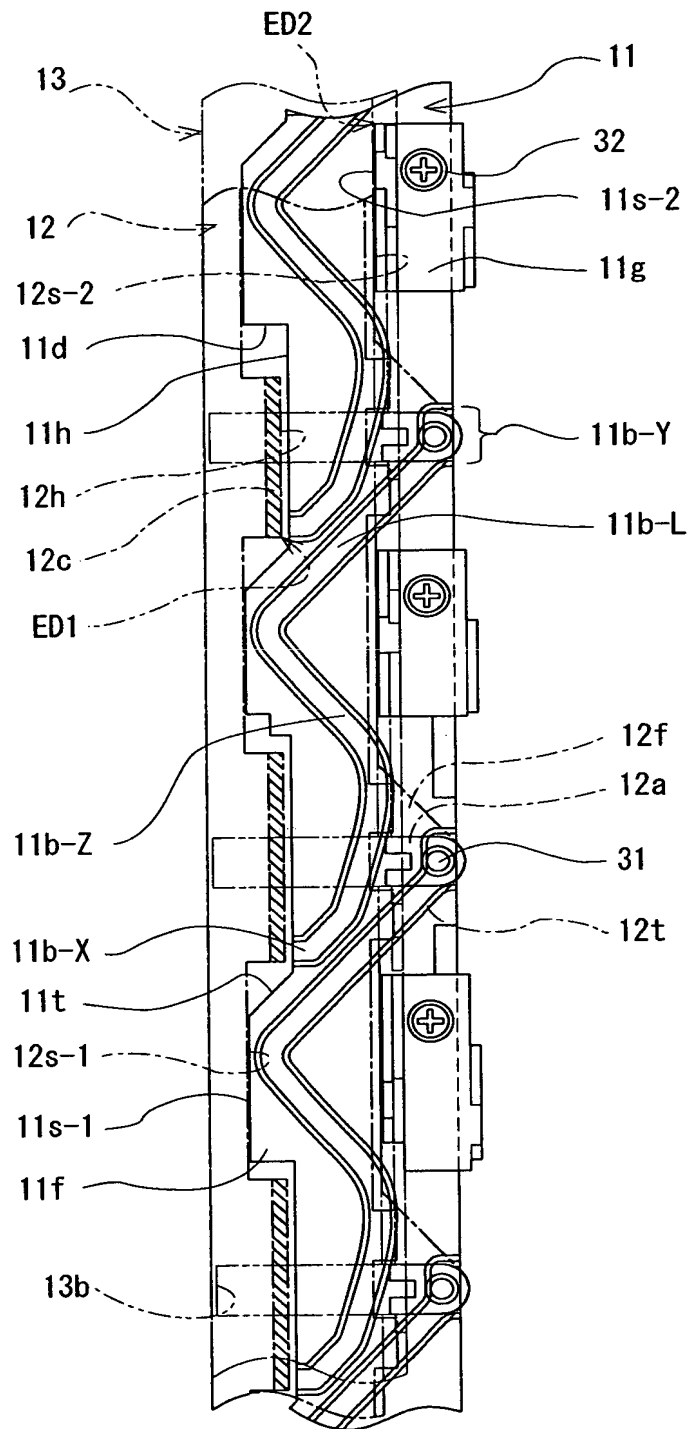




Fig. 91

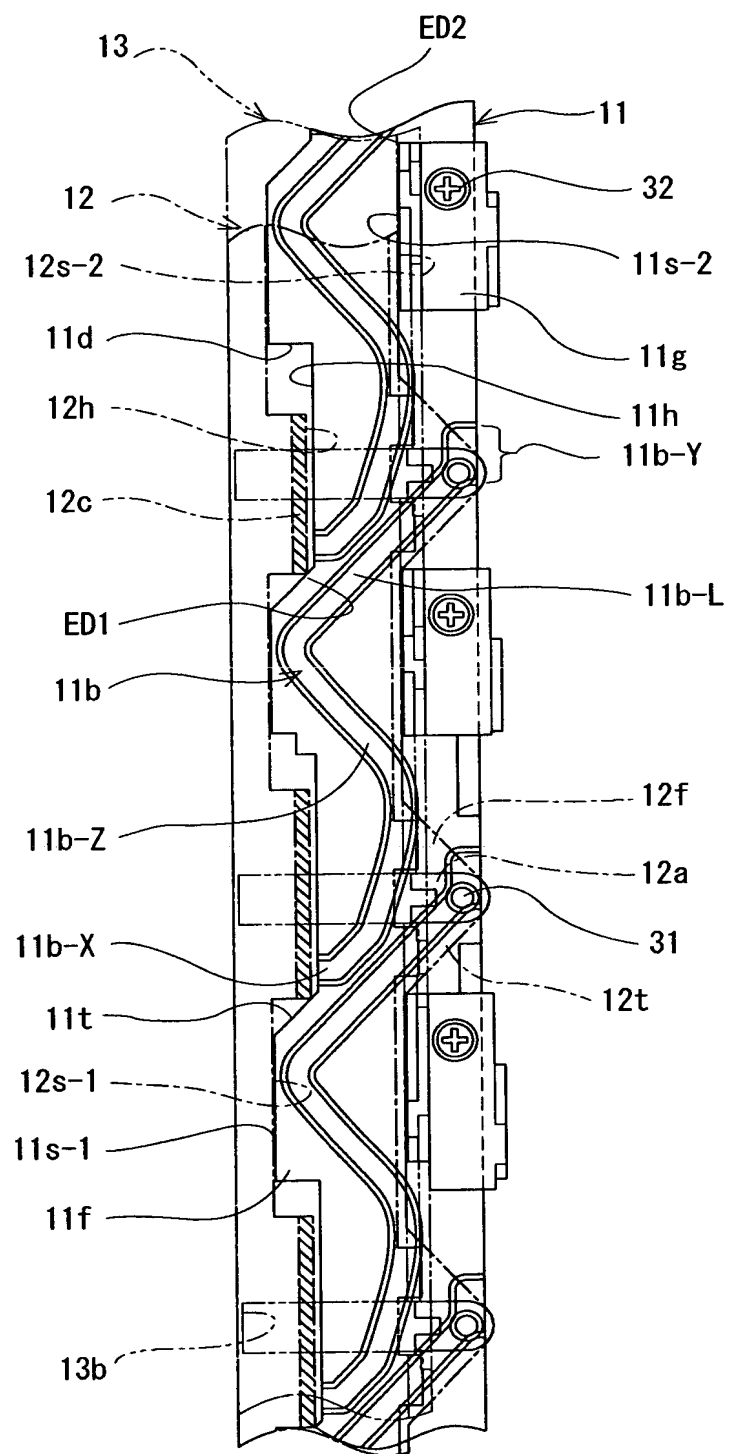


Fig. 92

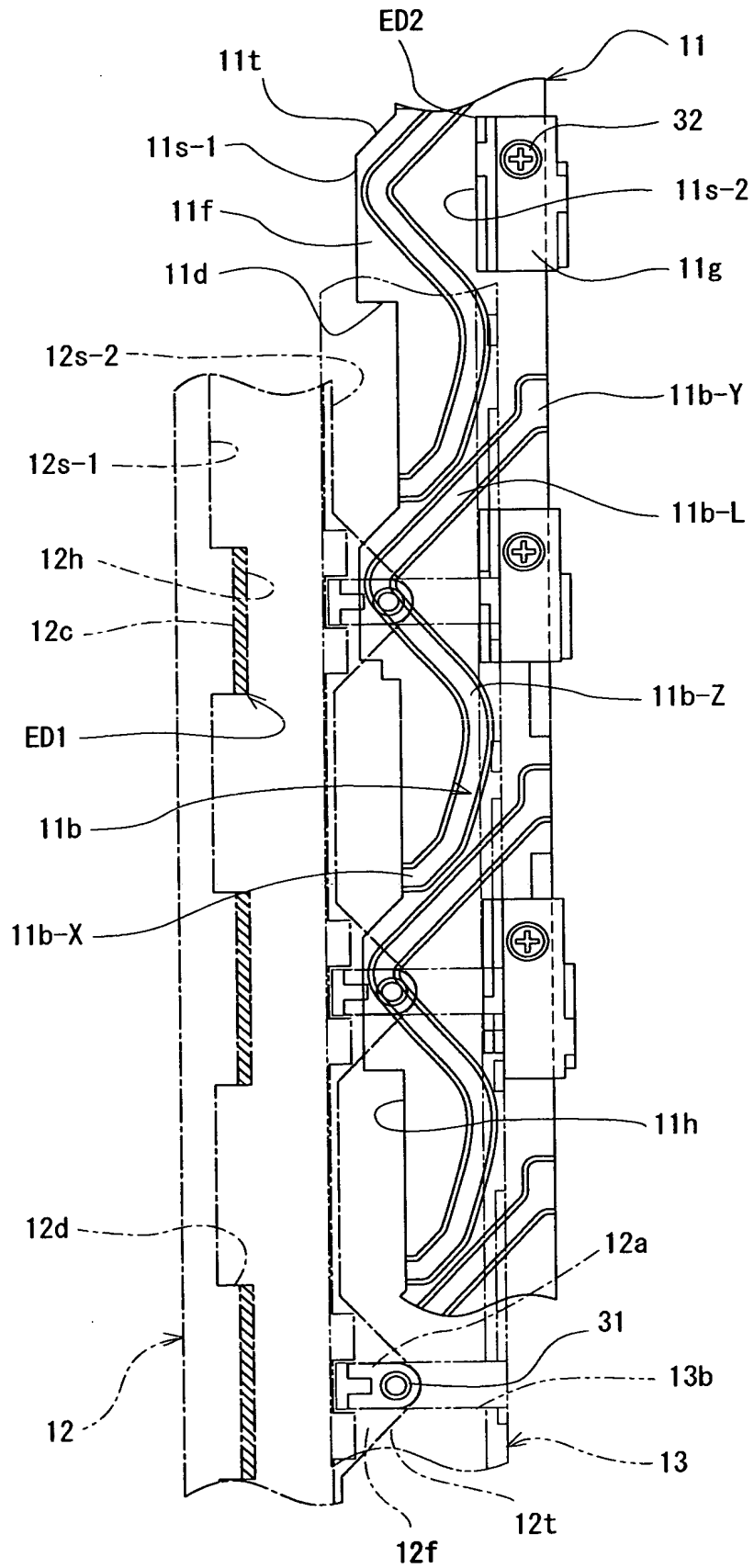


Fig. 93

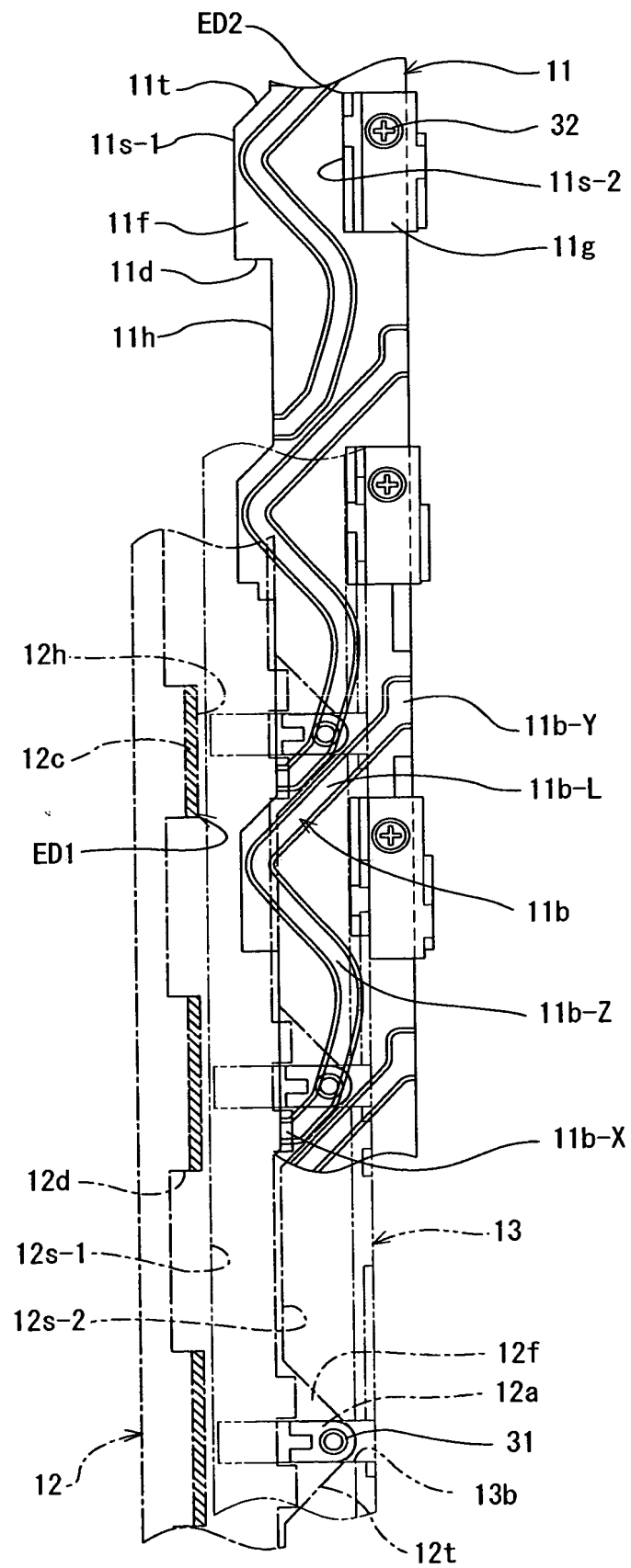
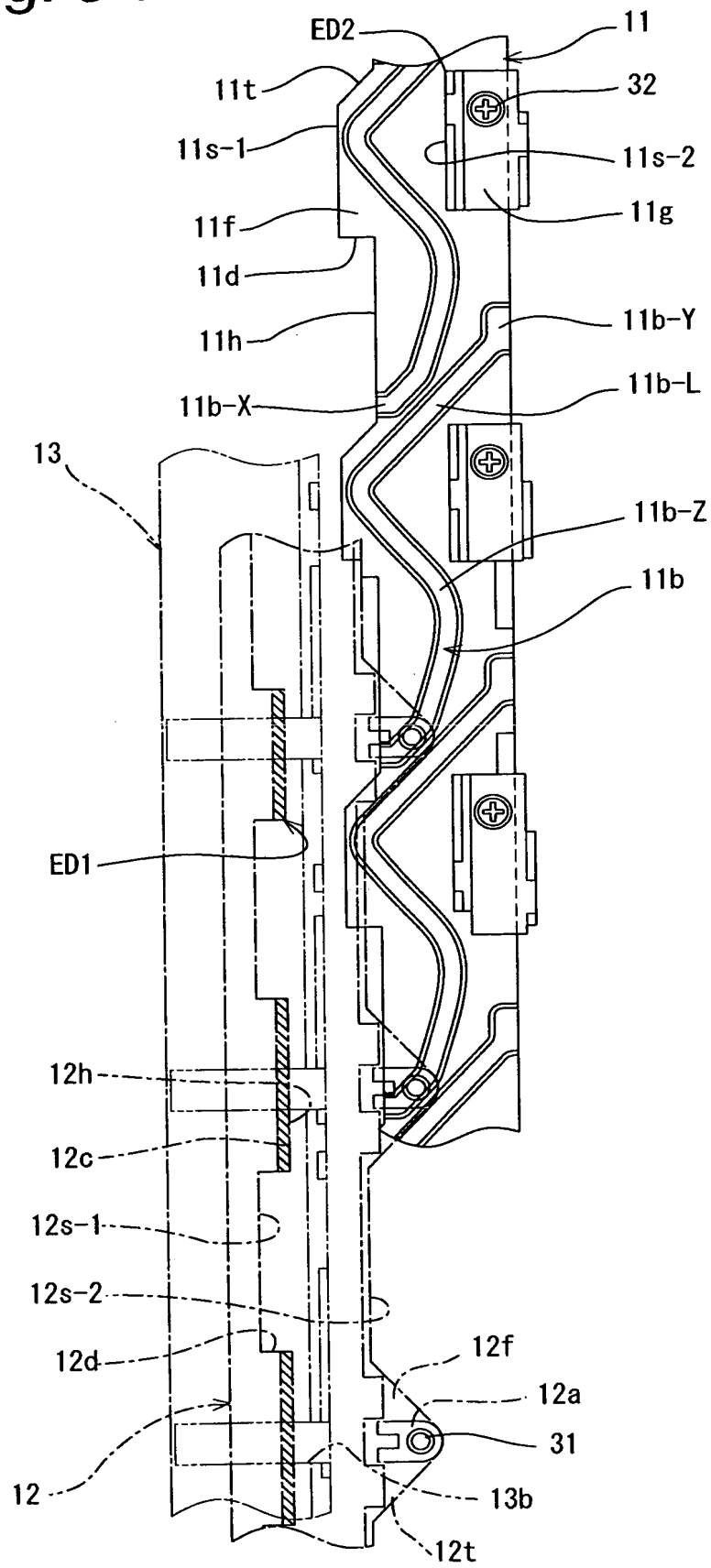


Fig. 94



**Fig. 95**

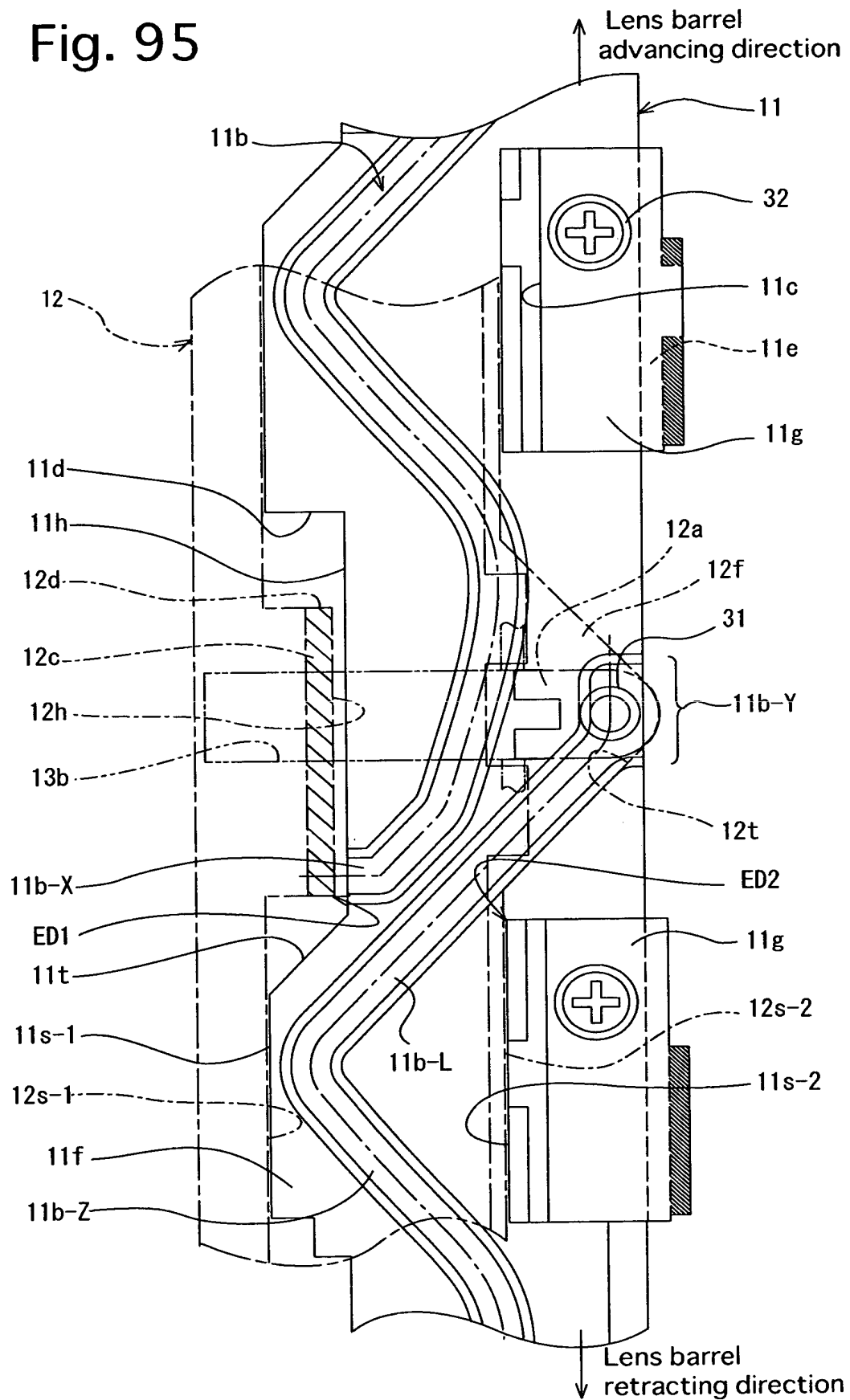


Fig. 96

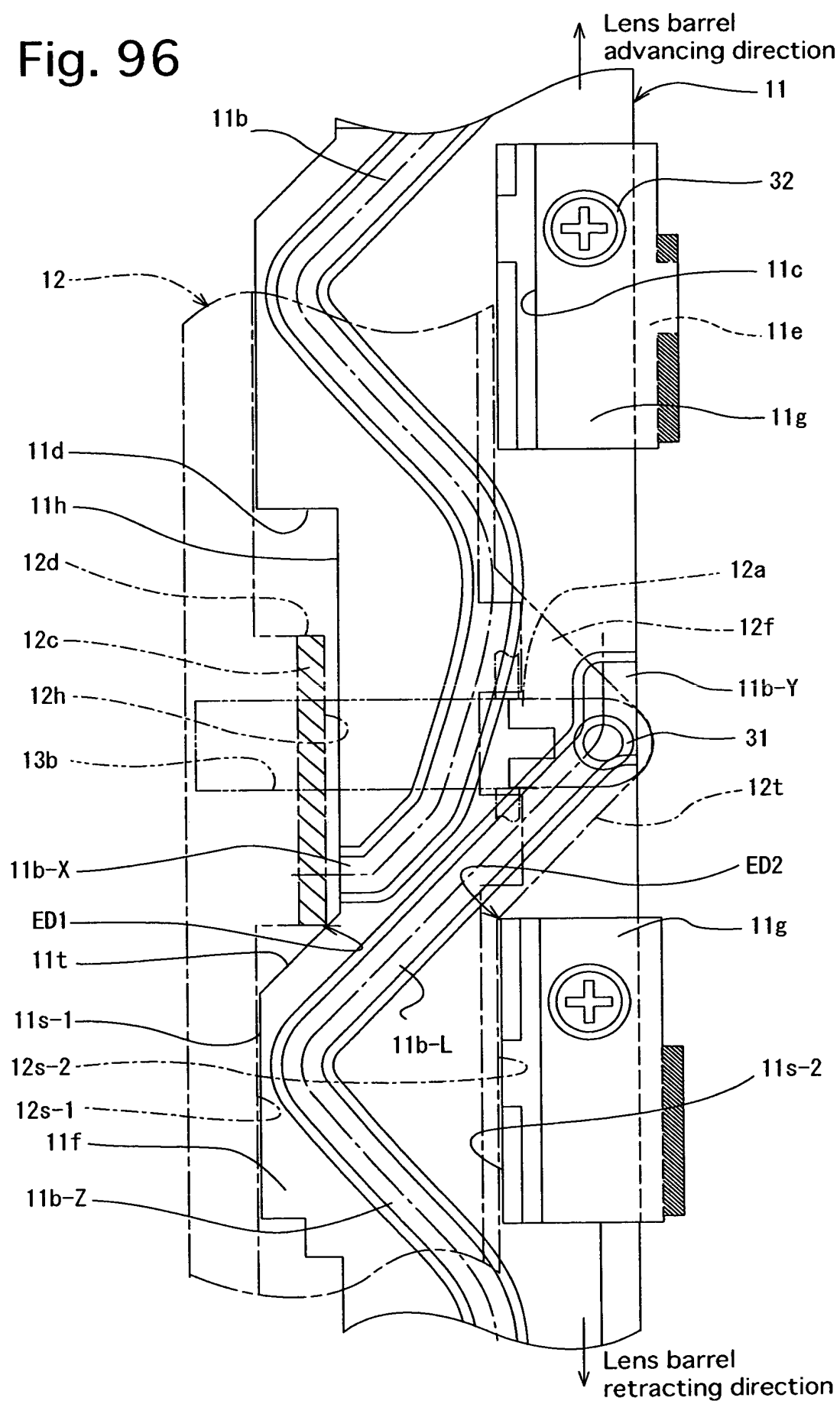


Fig. 97

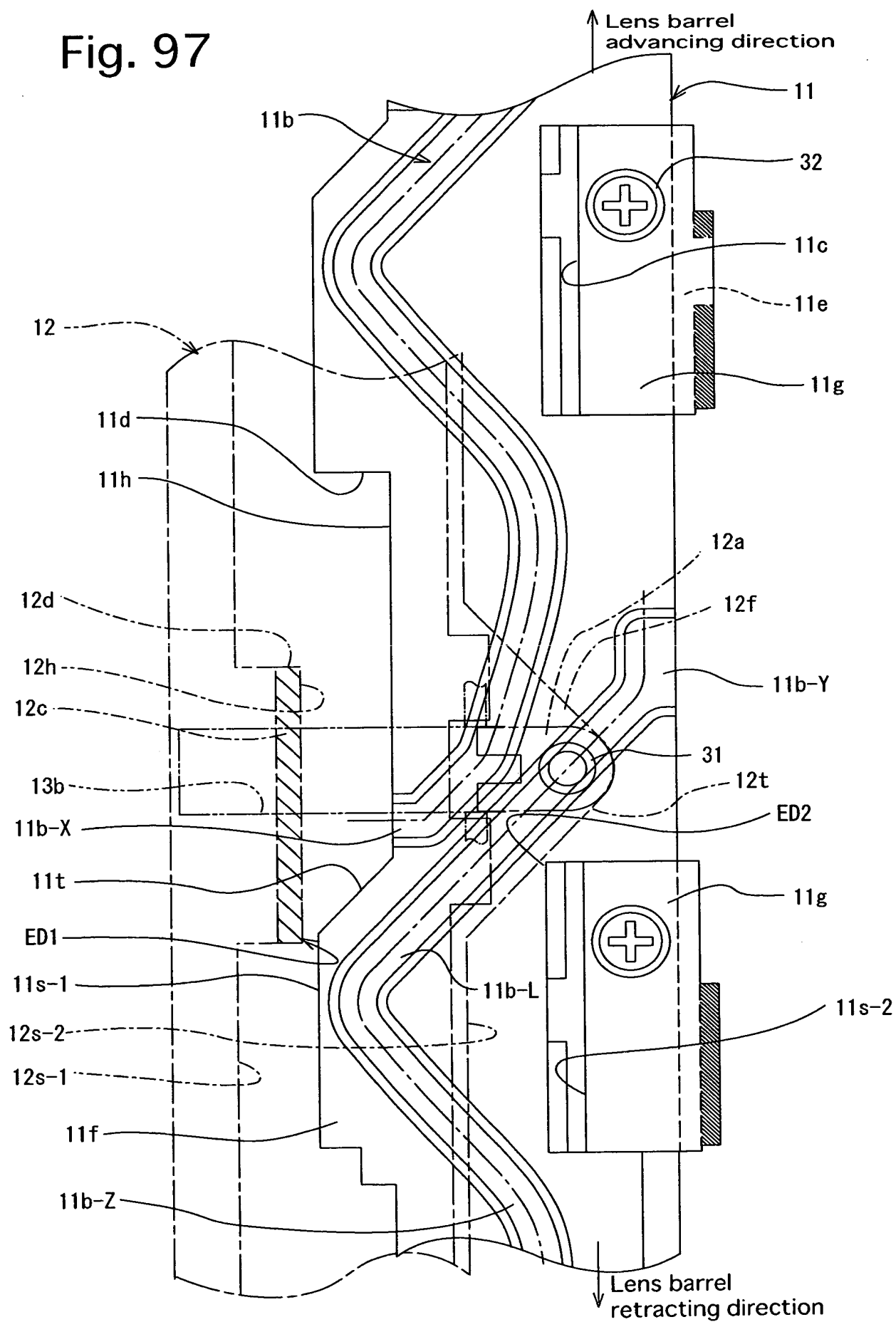


Fig. 98

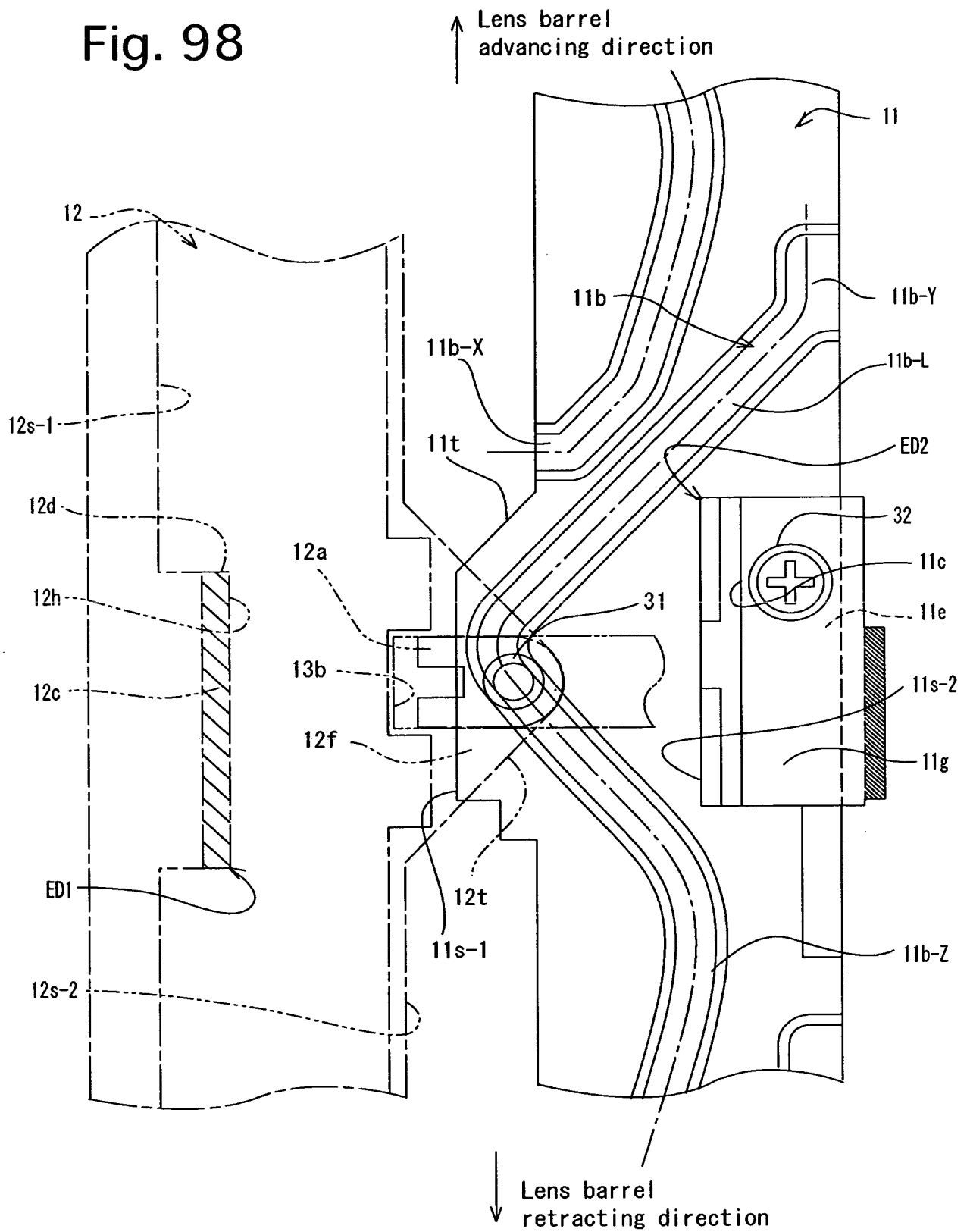




Fig. 99

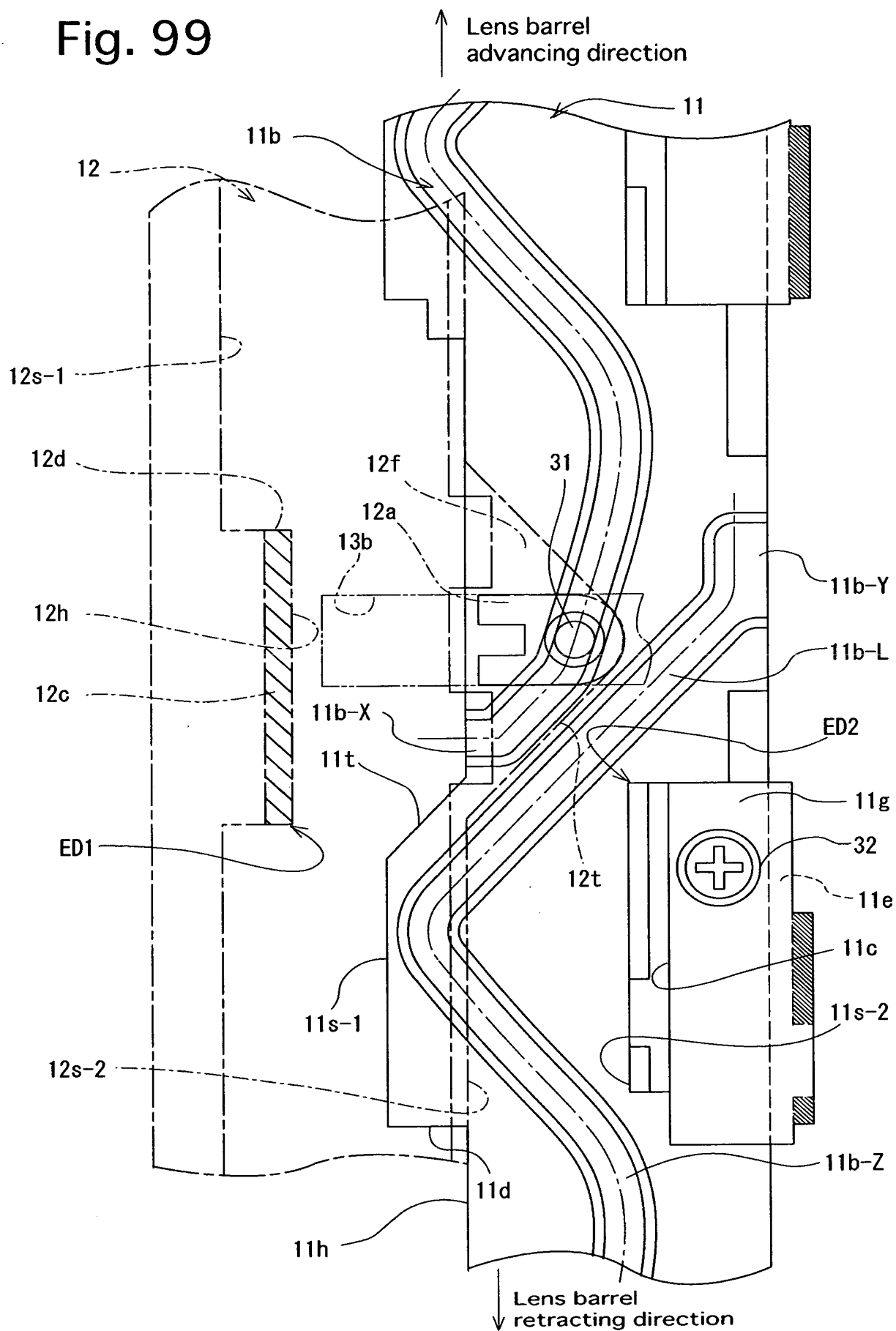


Fig. 100

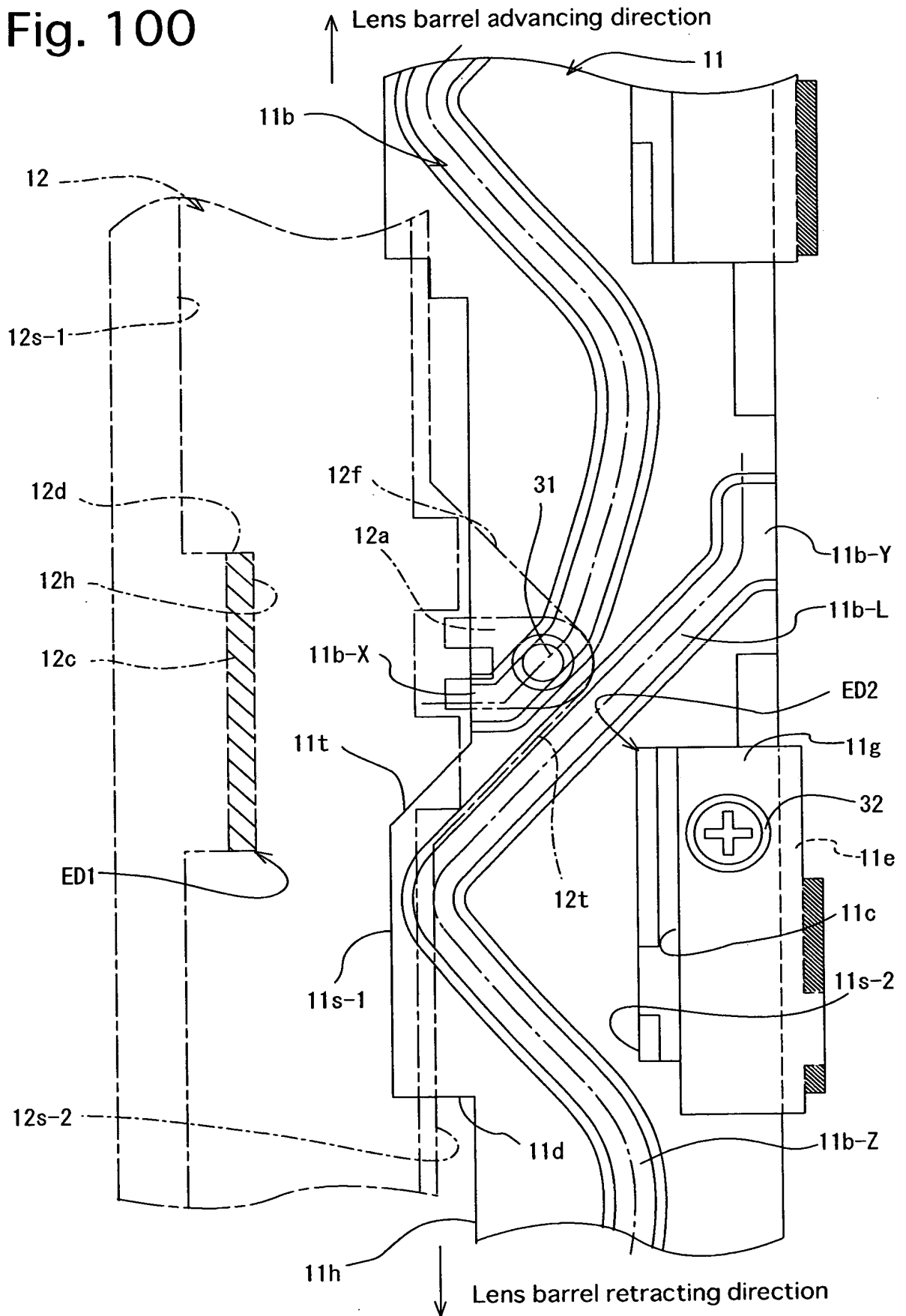


Fig. 101

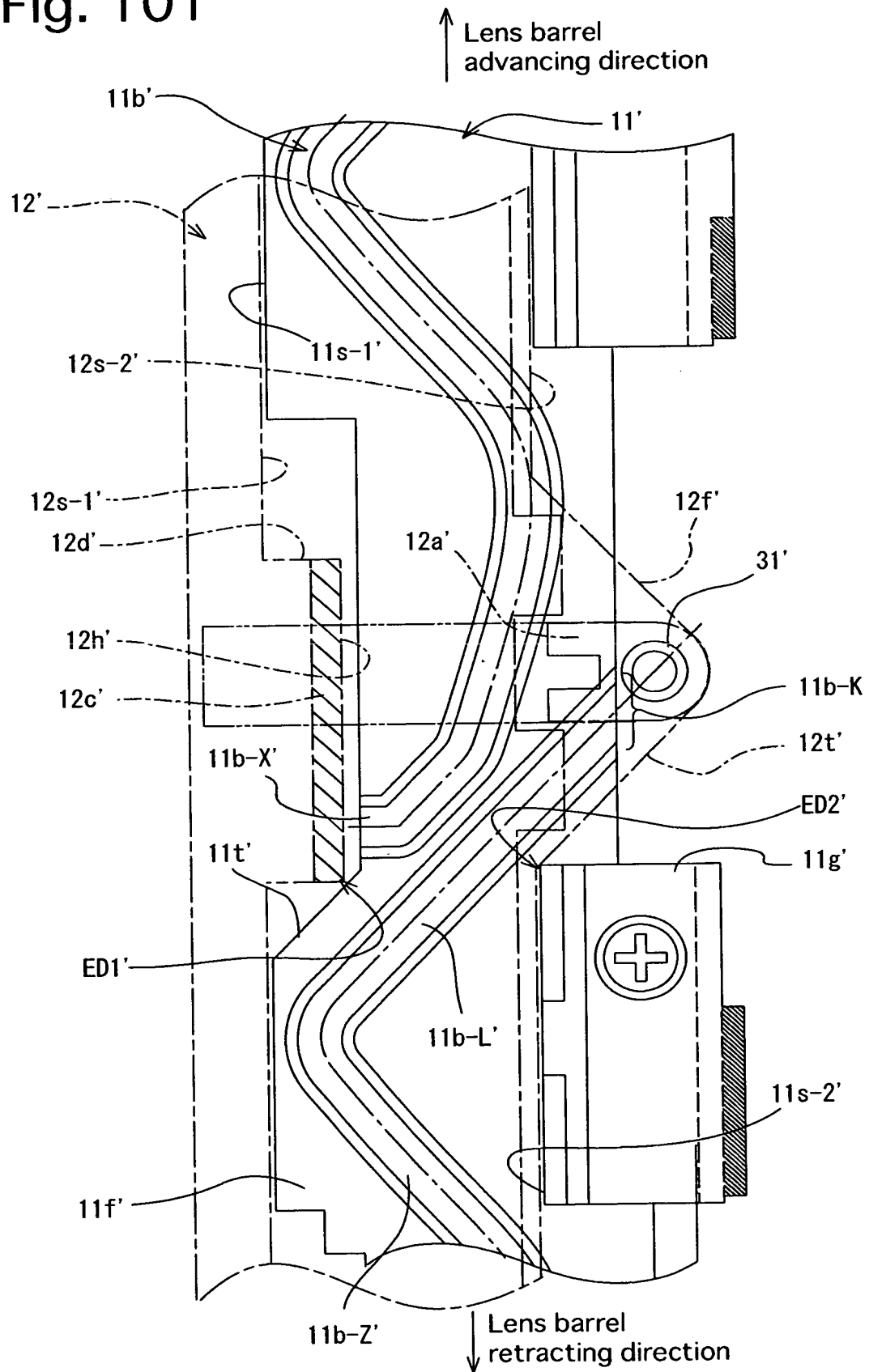
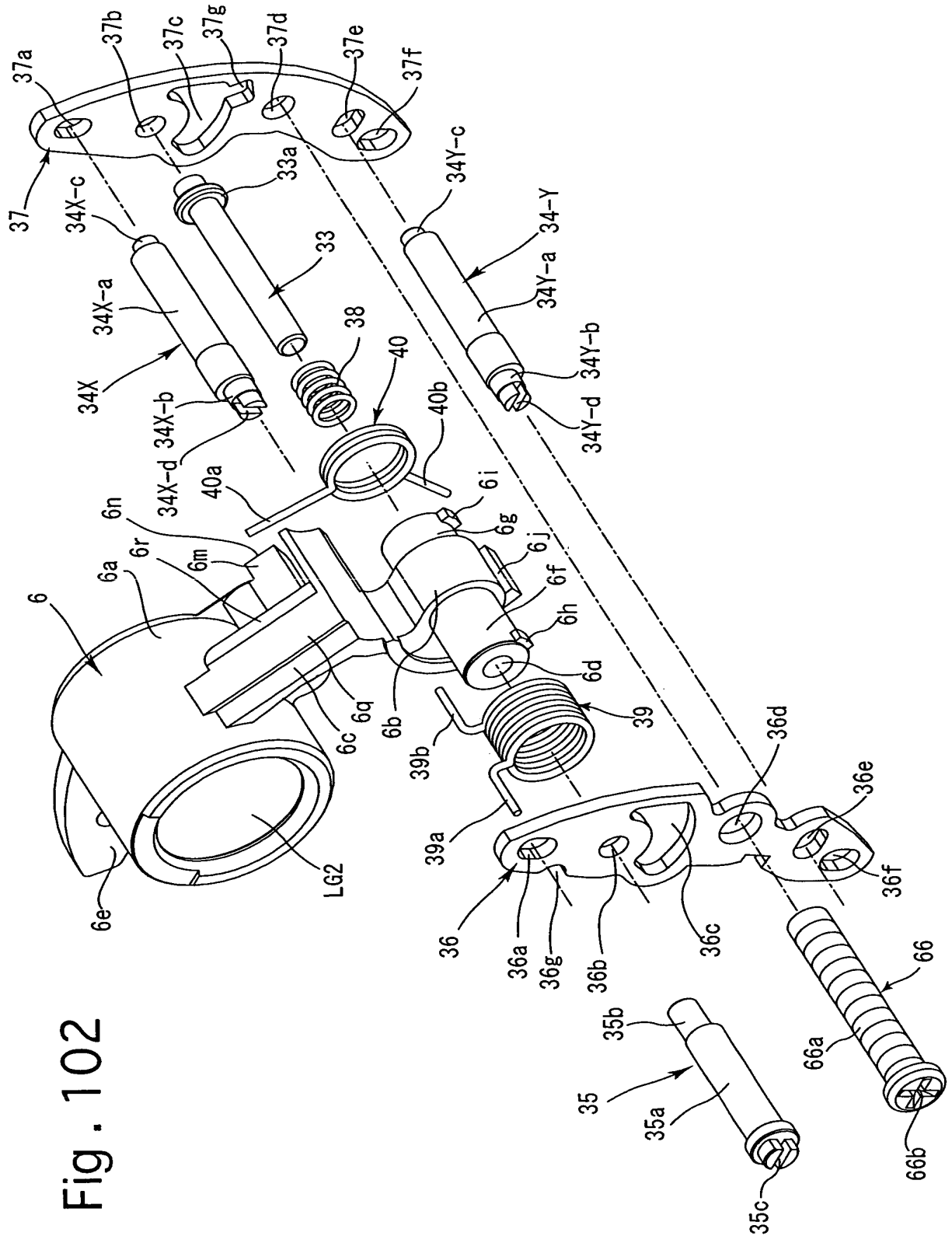


Fig. 102



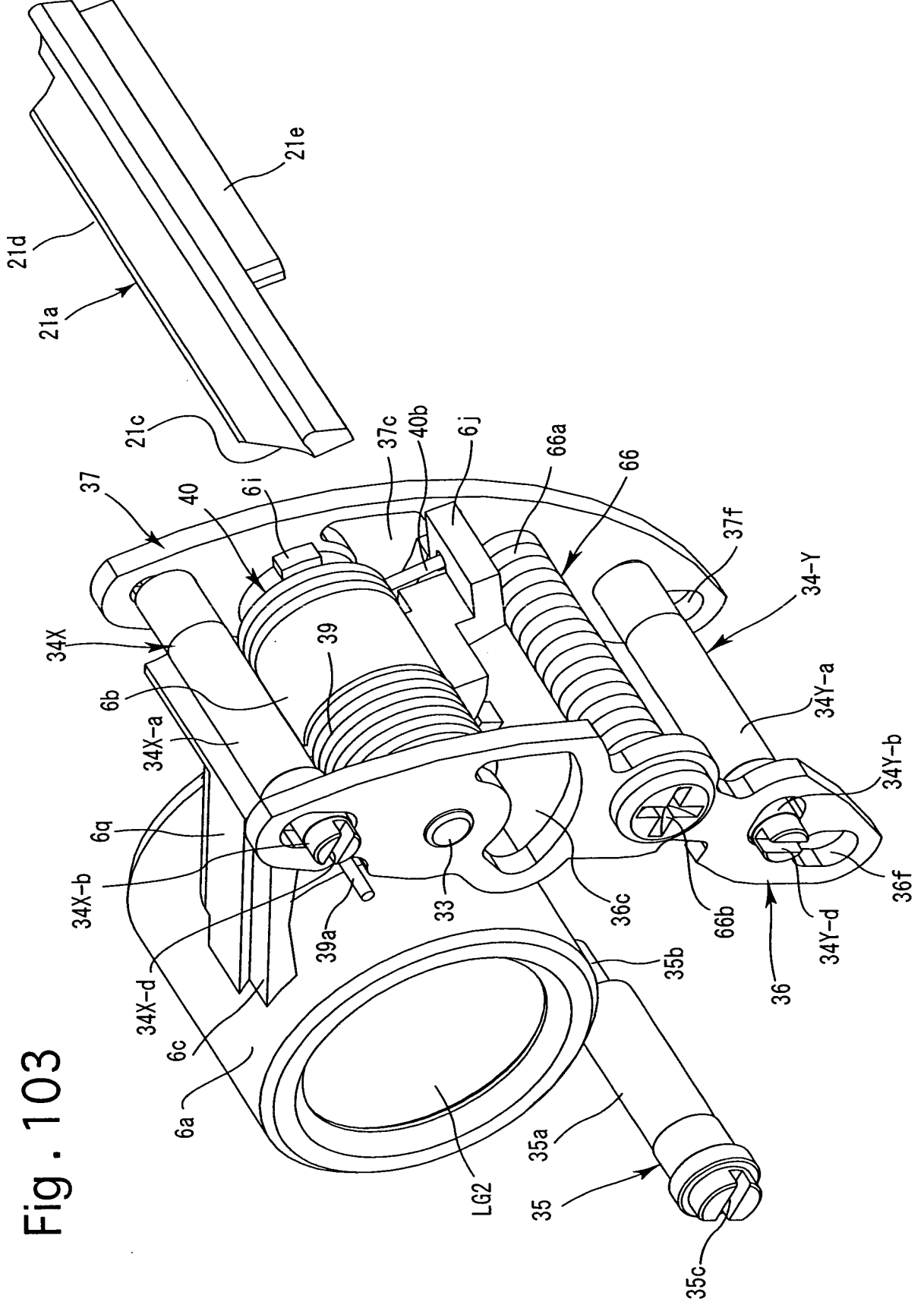


Fig. 103

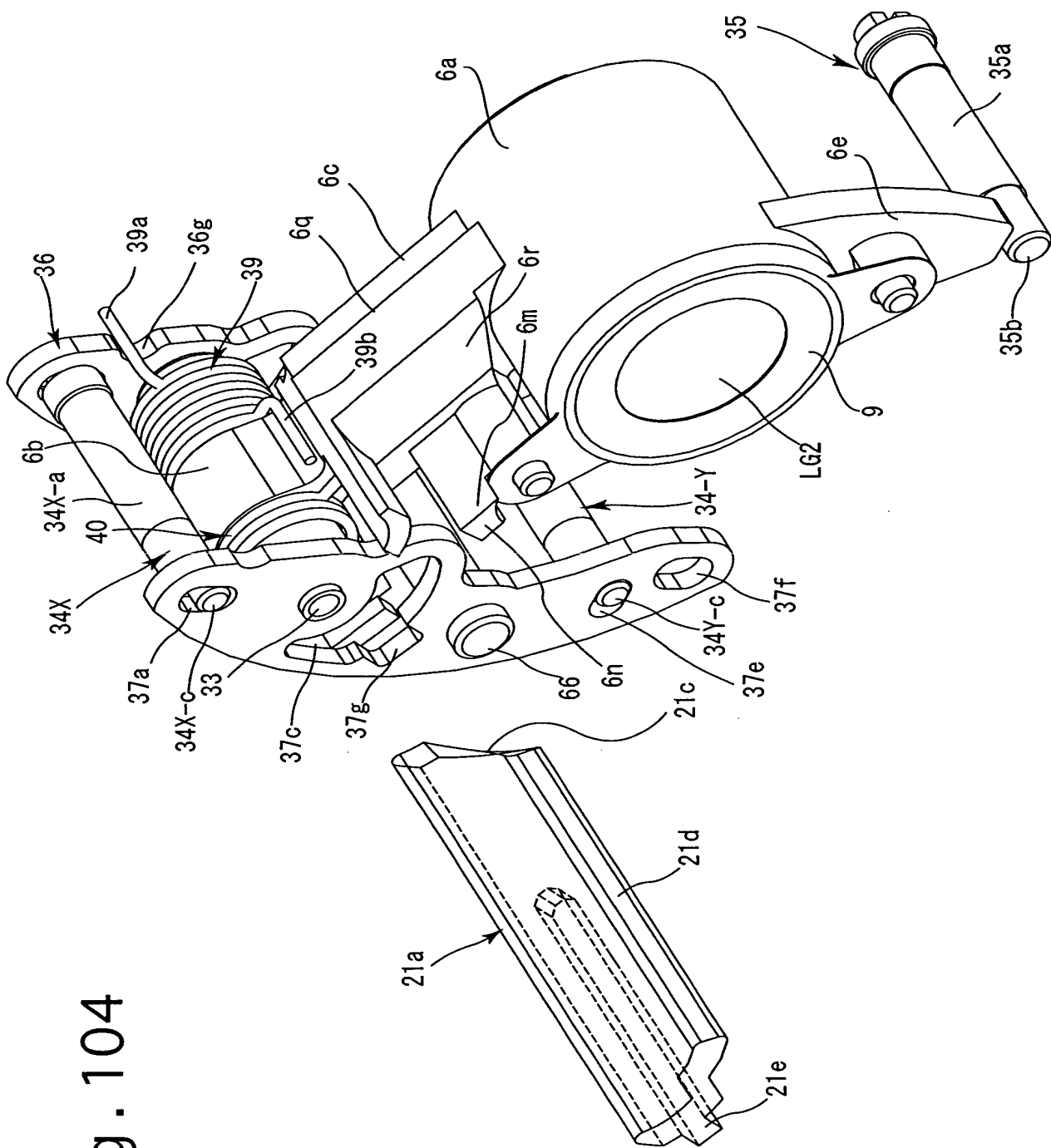


Fig. 105

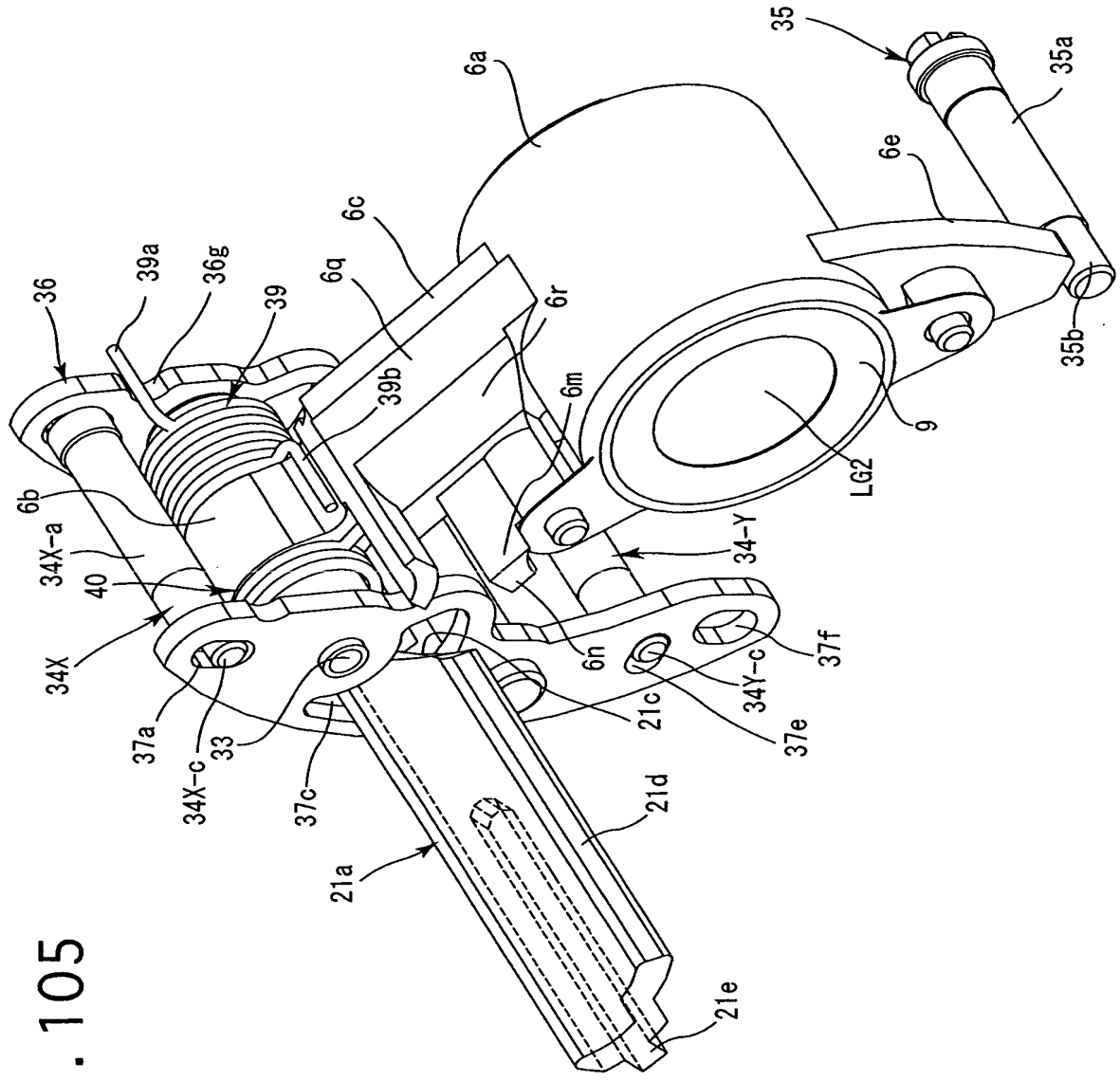


Fig. 106

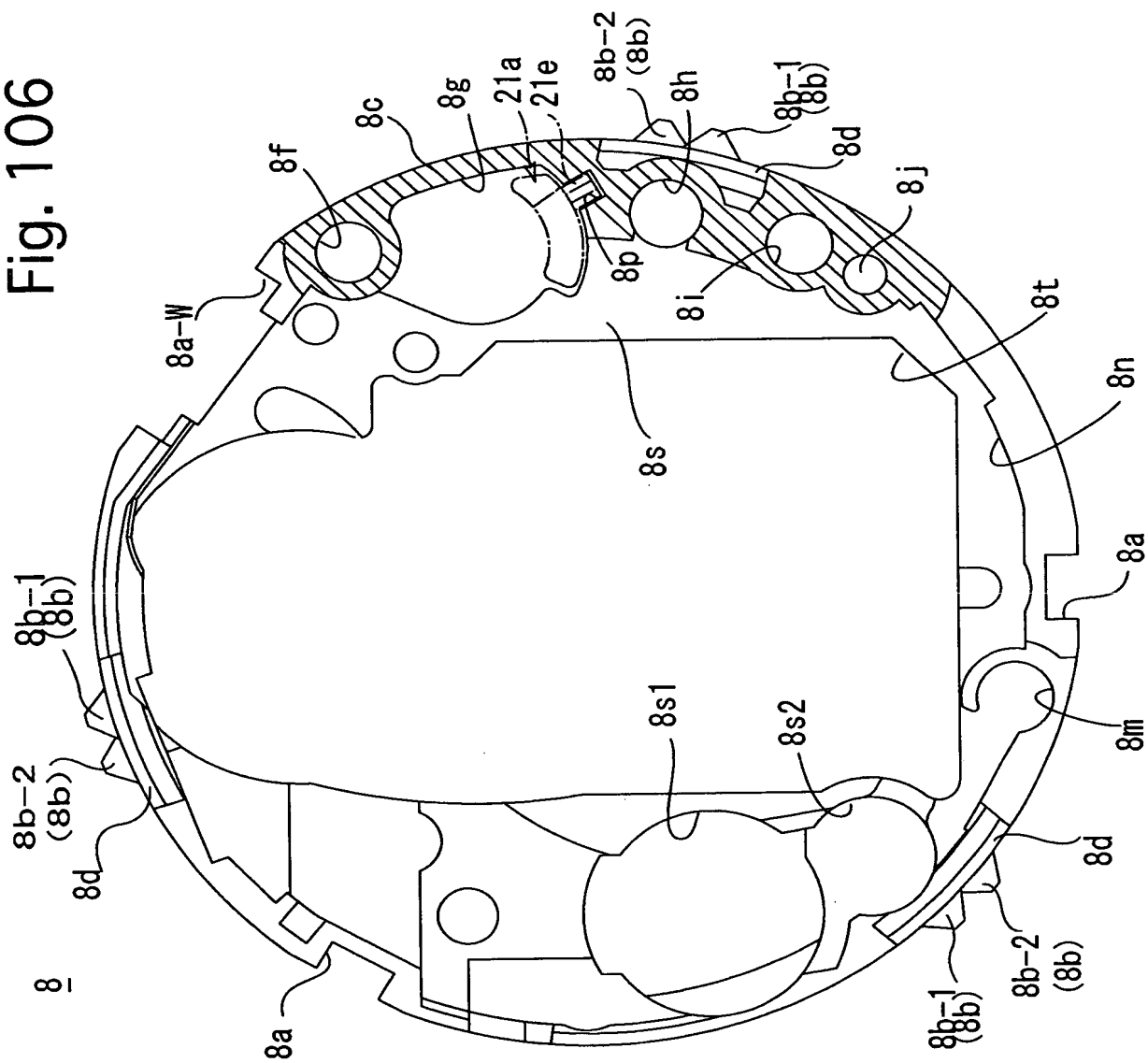




Fig. 107

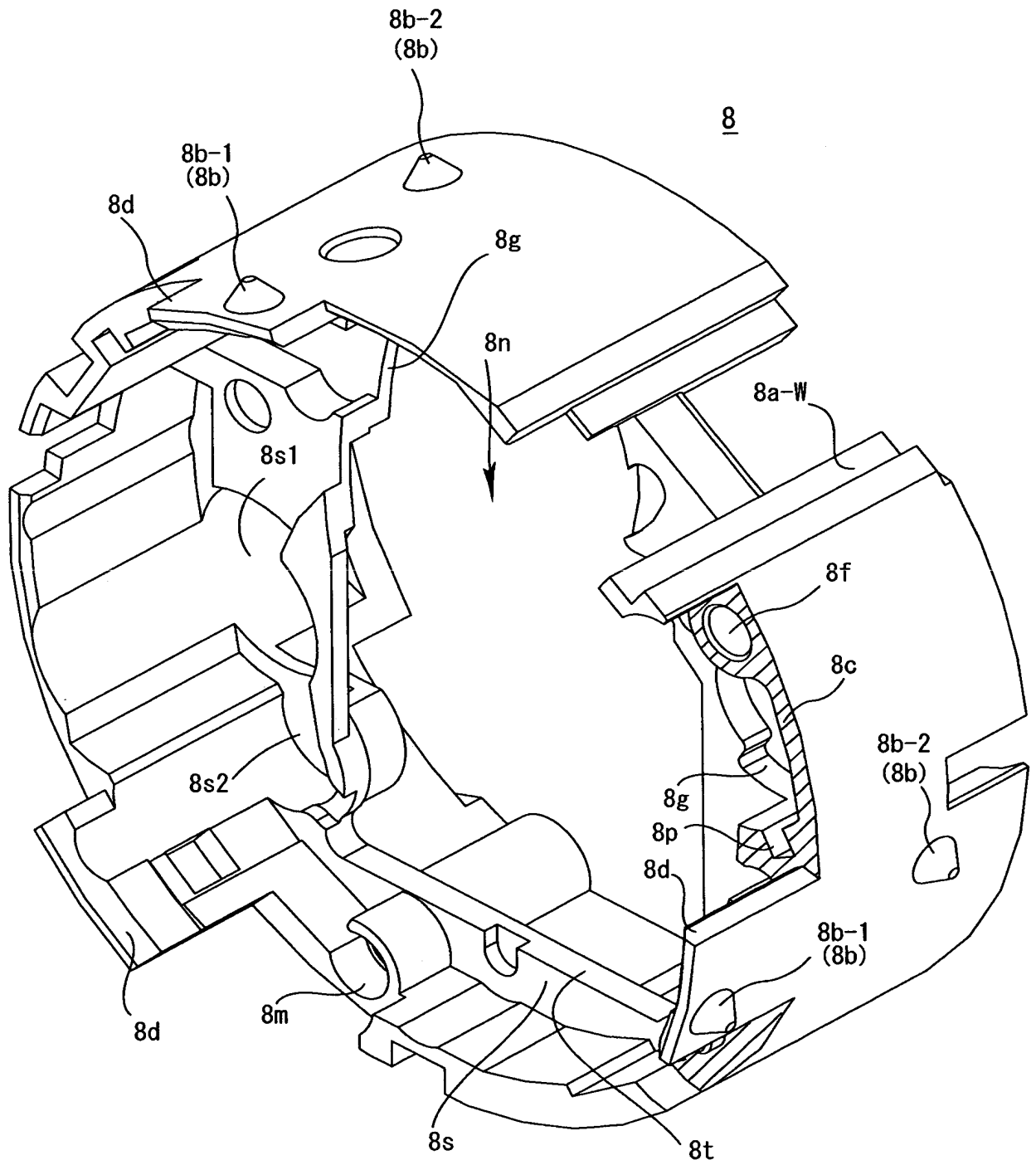


Fig. 108

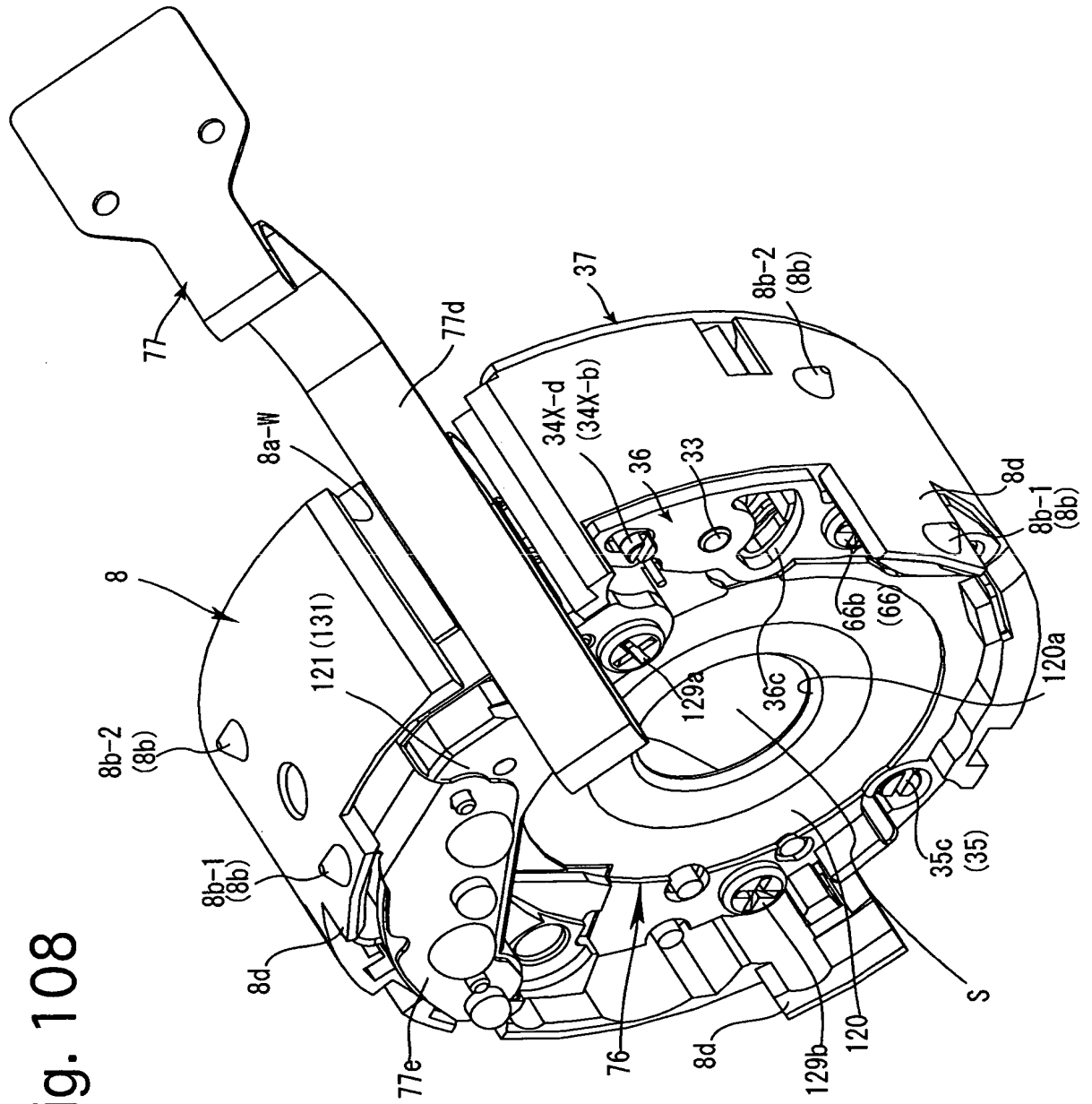


Fig. 109

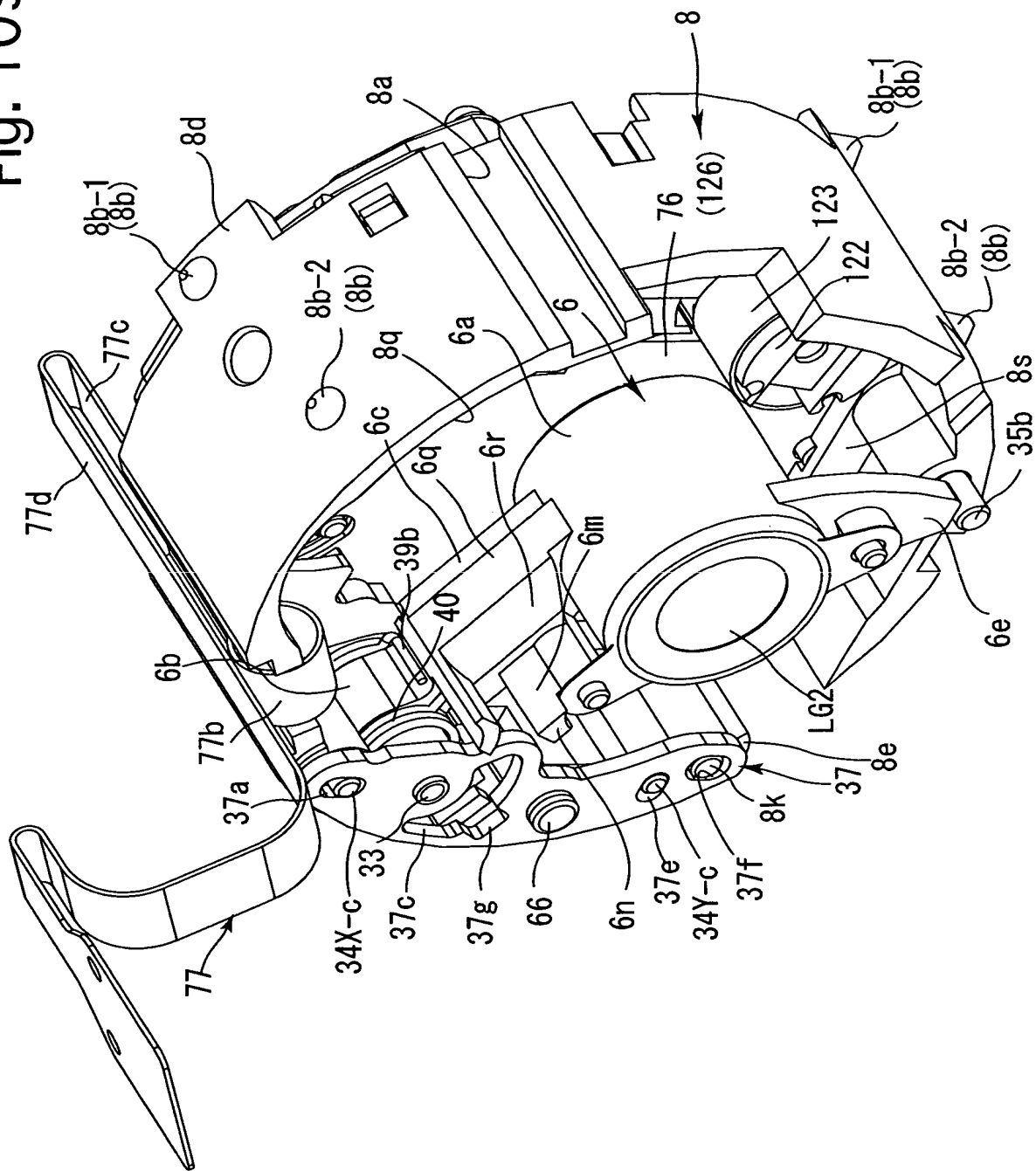


Fig. 110

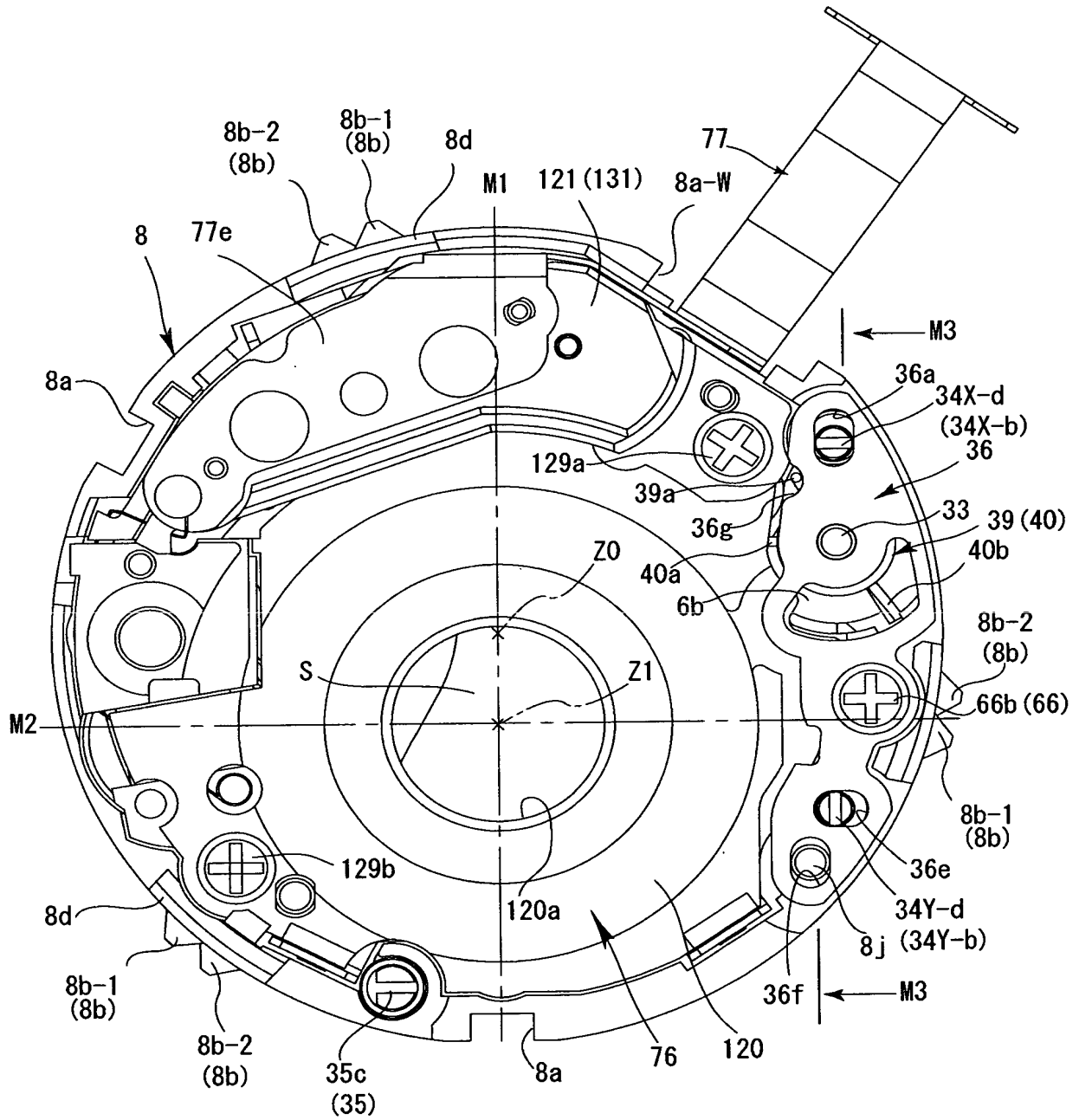


FIG. 1 is a perspective view of a circular, multi-segmented device, likely a medical device component. The device features a central circular opening and is composed of several segments or segments. Key components and labels include:

- 8a-W**: A segment or part of the device.
- 77**: A long, thin, segmented component extending from the top left.
- 37a**, **37c**, **37e**, **37f**: Various internal components or segments.
- 34X-c**, **34Y-c**: Components or segments on the left side.
- 40**, **40b**: Components or segments on the left side.
- 6j**, **6c**, **6n**, **6r**, **6q**, **6e**: Various internal components or segments.
- 66**: A component or segment on the left side.
- 8b-1 (8b)**, **8b-2 (8b)**: Components or segments on the top and right sides.
- 8q**, **8r**, **8s**, **8s1**, **8s2**, **8t**, **8m**, **8n**, **8e**, **8k**: Various internal components or segments.
- 76**, **126**, **122**, **123**: Components or segments on the right side.
- 35a**, **35b**: Components or segments at the bottom.
- LG2**: A component or segment in the center.
- Z0**, **Z1**: Components or segments in the center.
- M1**, **M2**: Markers or points on the device.

Fig. 112

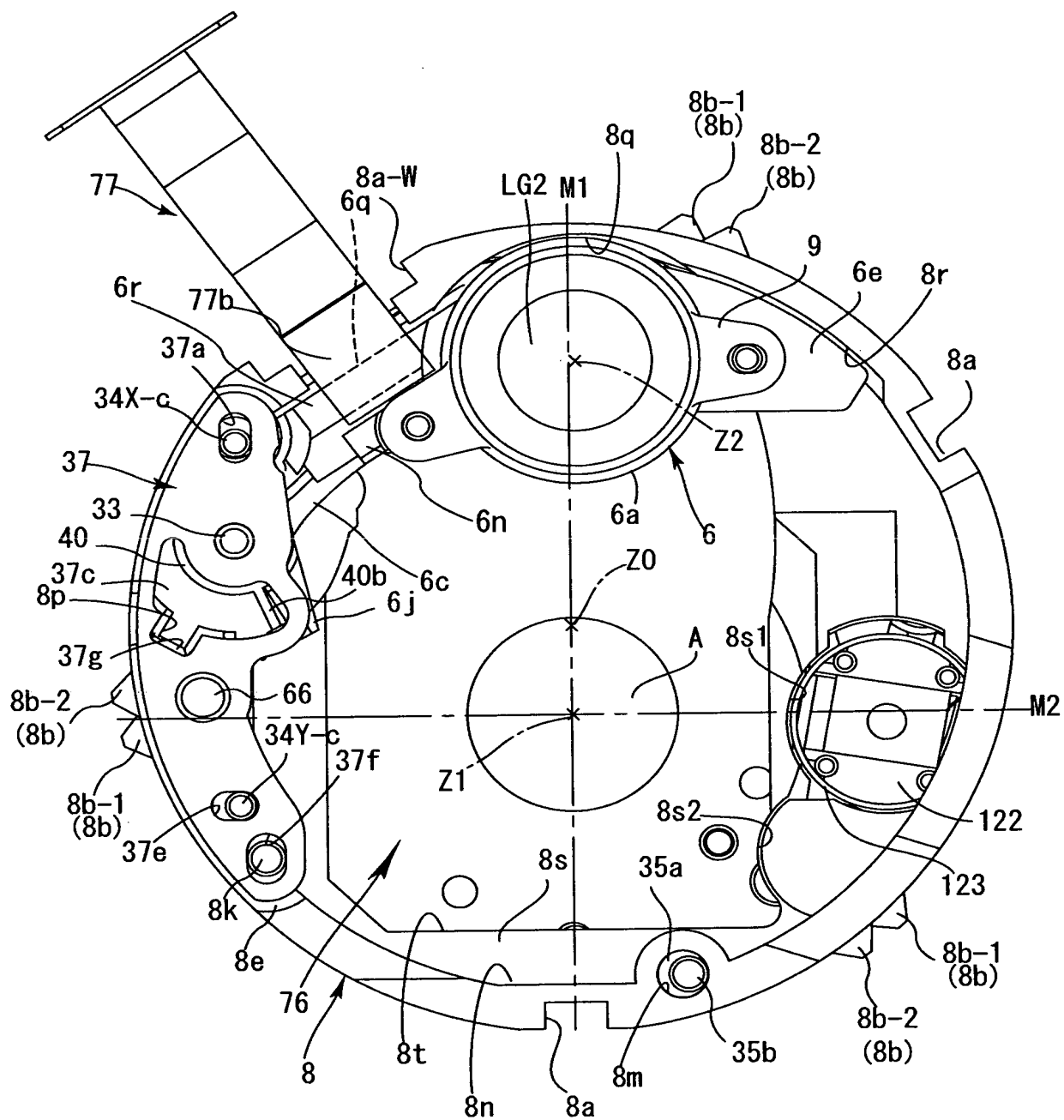


Fig.1 13

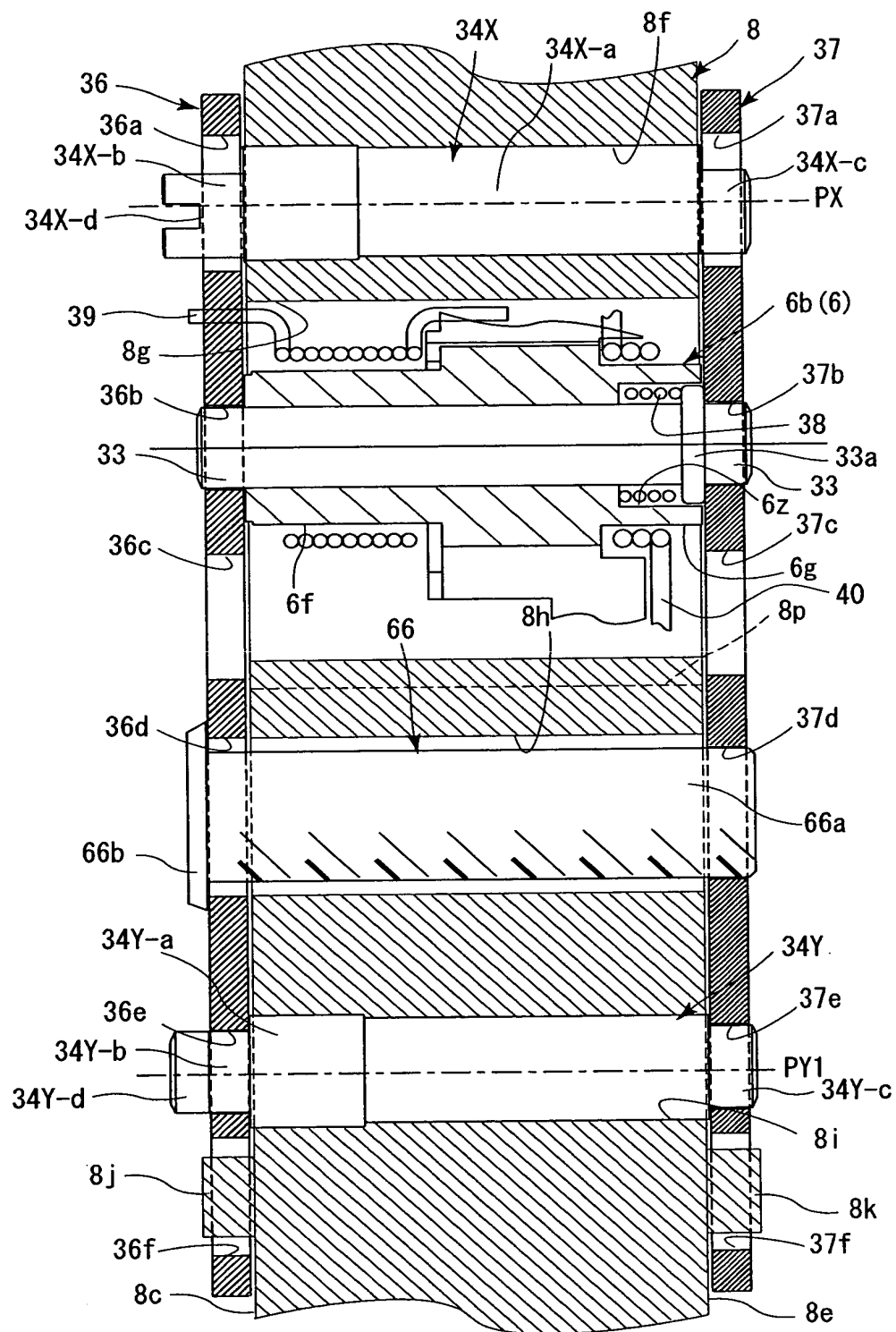


Fig . 114

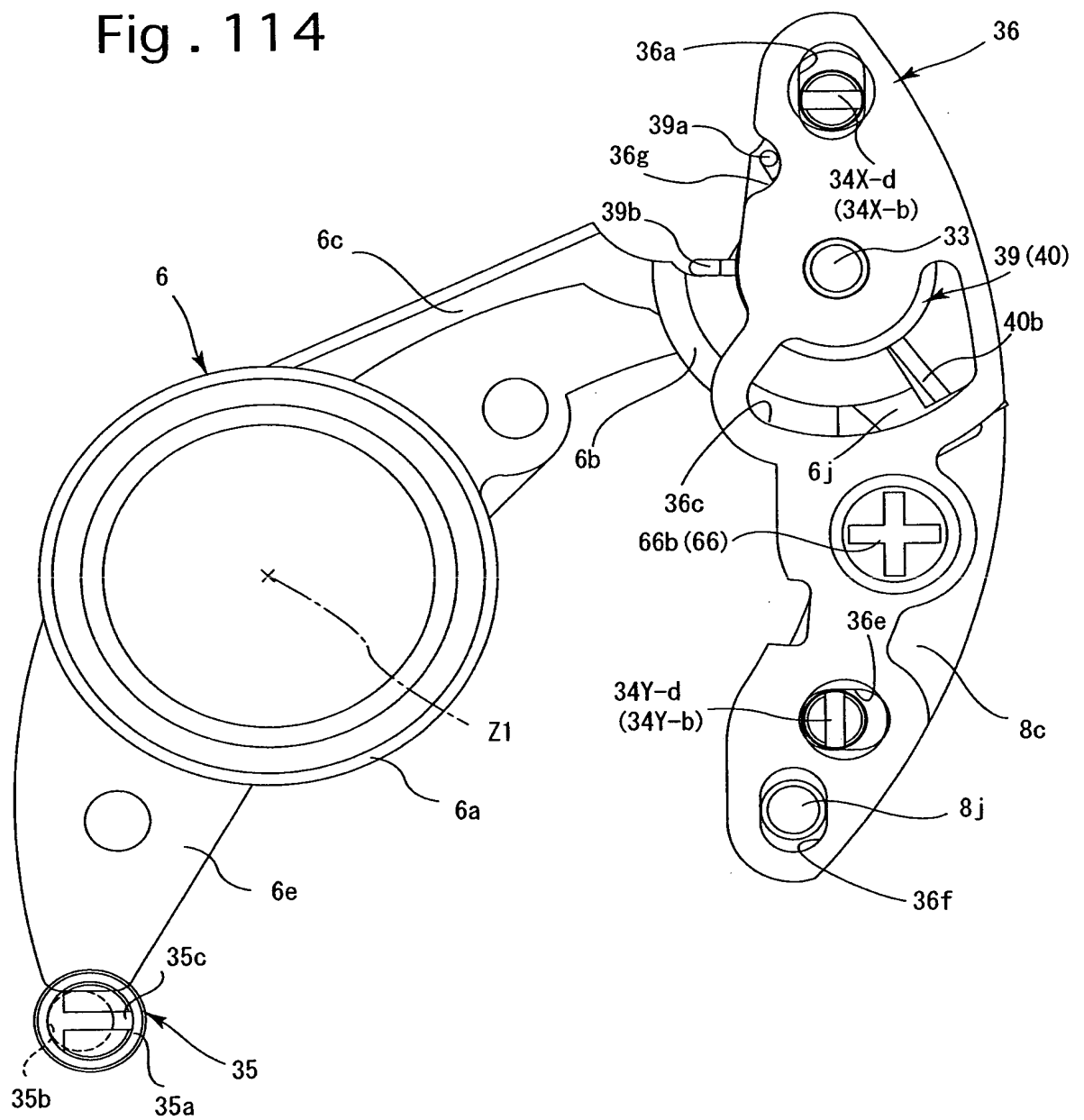




Fig. 115

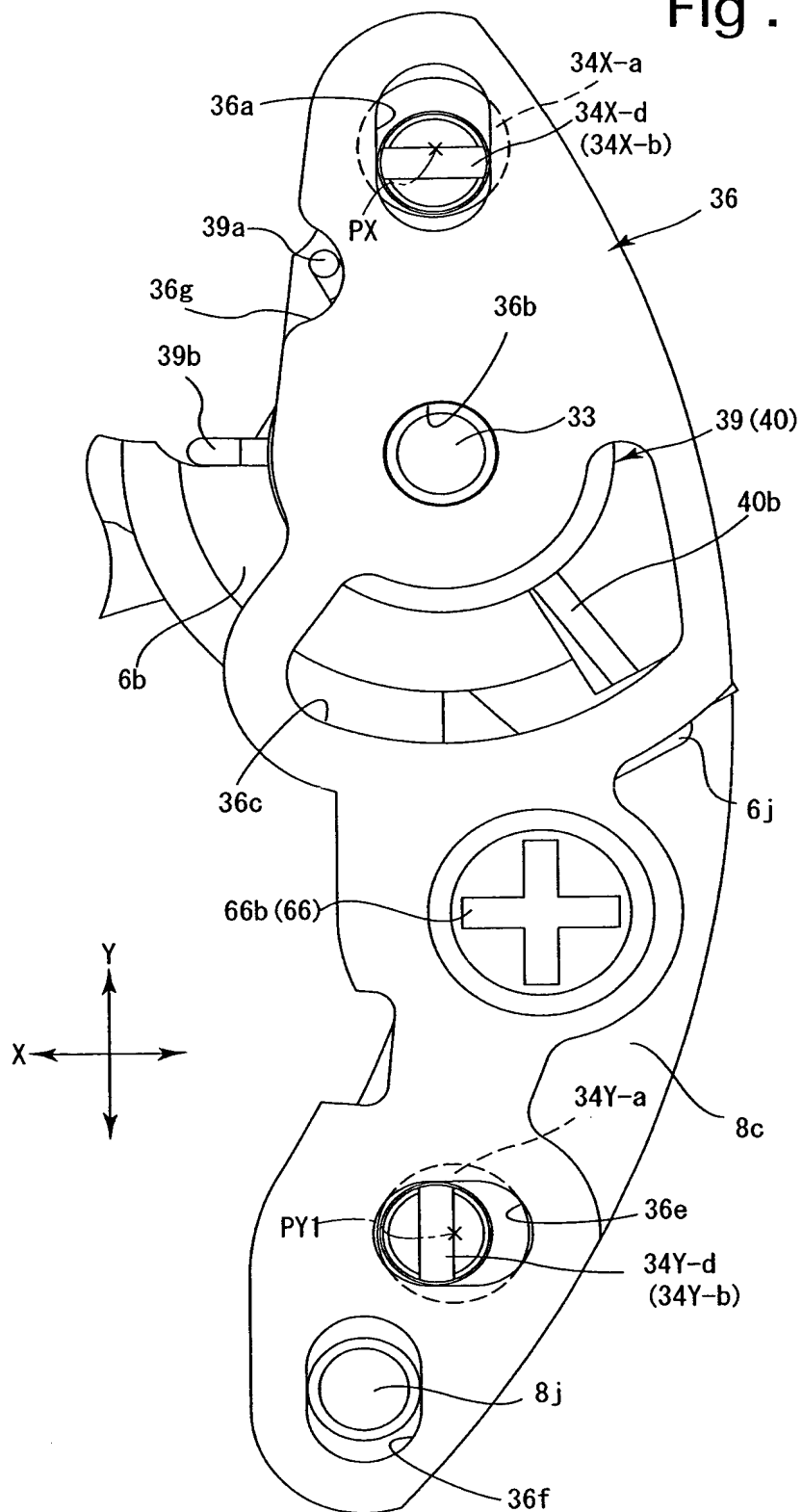


Fig . 116

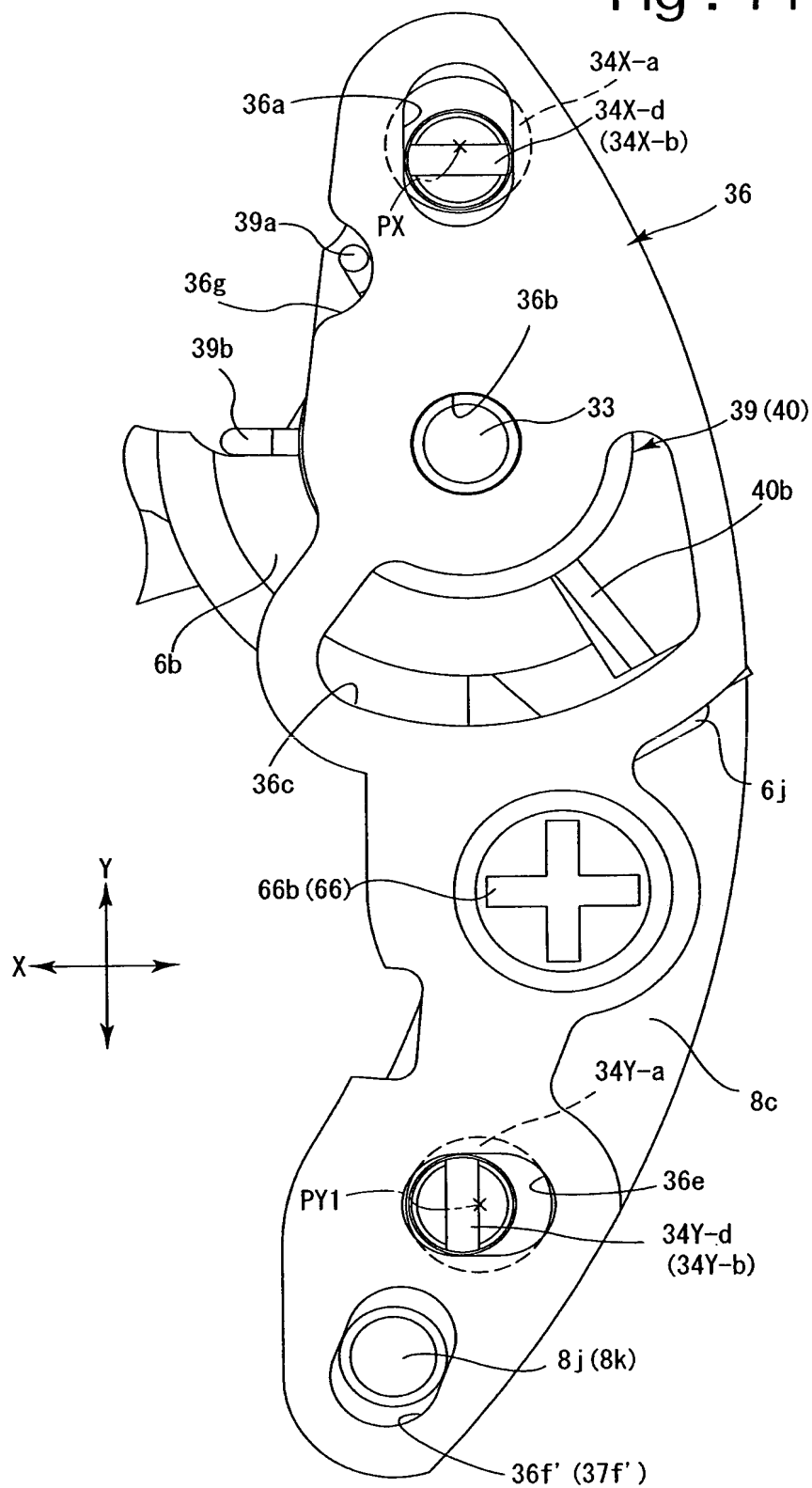
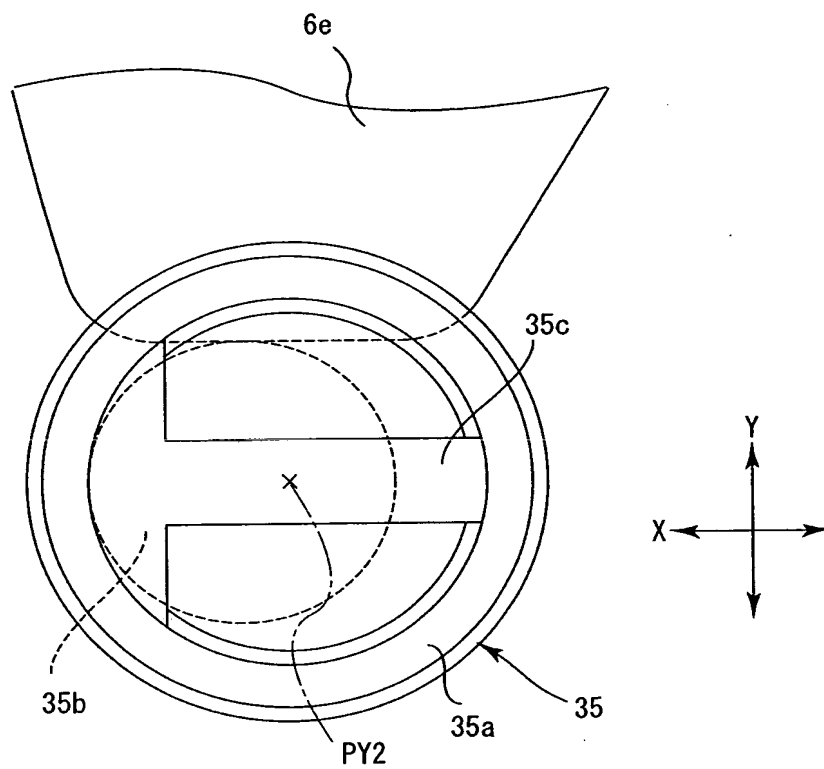


Fig . 117



**Fig. 118**

The diagram illustrates a mechanical assembly in a cross-sectional view. The main body 6 features a curved upper section 6a and a narrower lower section 6c. A central shaft 33 extends vertically through the body. At the top of the shaft, there is a circular component 40 with a cross-hatched pattern. Below this, a flange or ring 6b is visible. A series of concentric rings or layers are shown around the shaft, with labels 6i, 6j, 6k, and 6l indicating different sections. A hatched area 21d is located between the flange 6b and the lower part of the shaft. A small rectangular component 40a is positioned near the base of the shaft. A vertical arrow indicates the direction of movement, with "Upward" pointing towards the top and "Downward" pointing towards the bottom. A horizontal axis Z1 is also indicated.

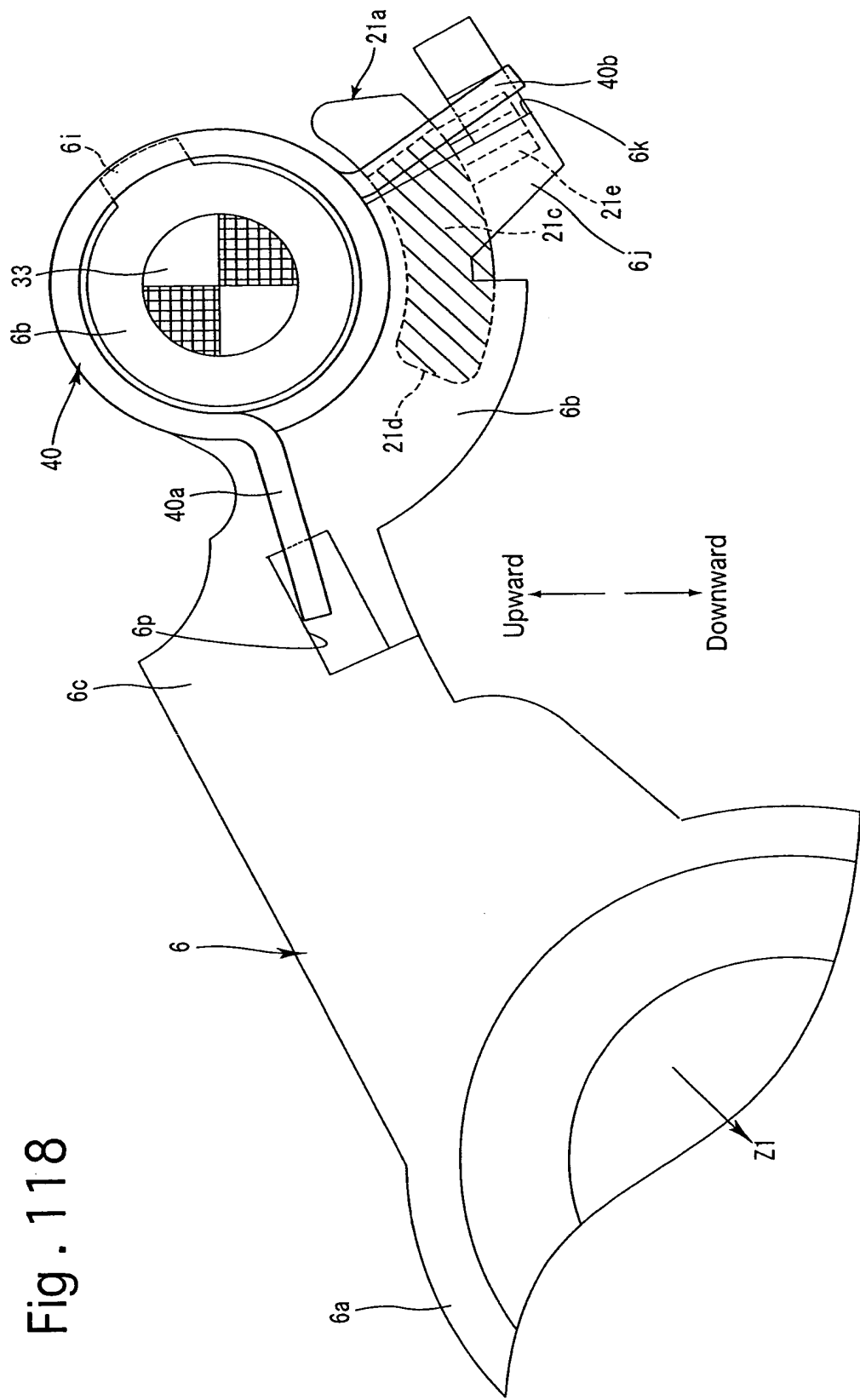


Fig . 119

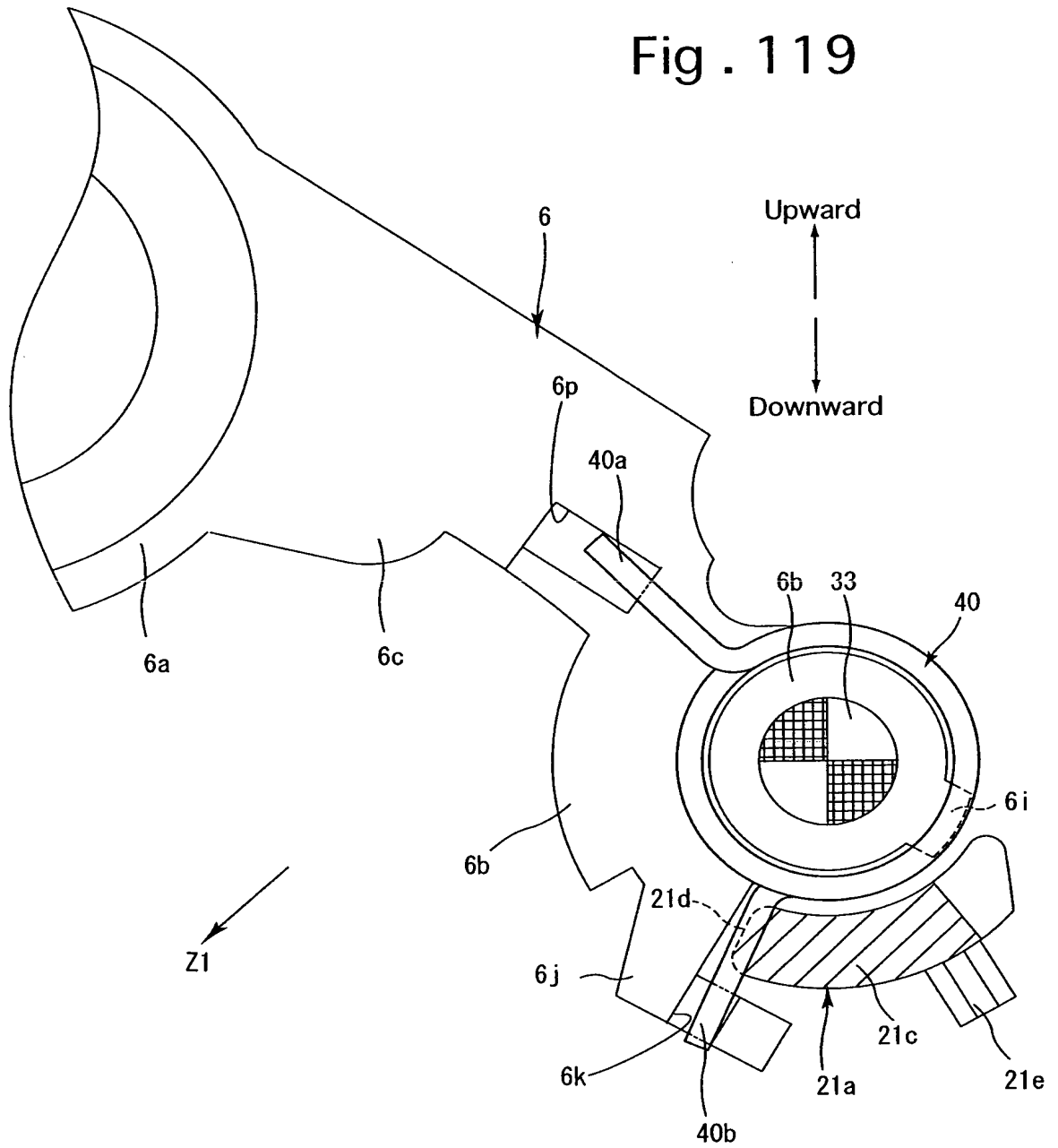


Fig . 120

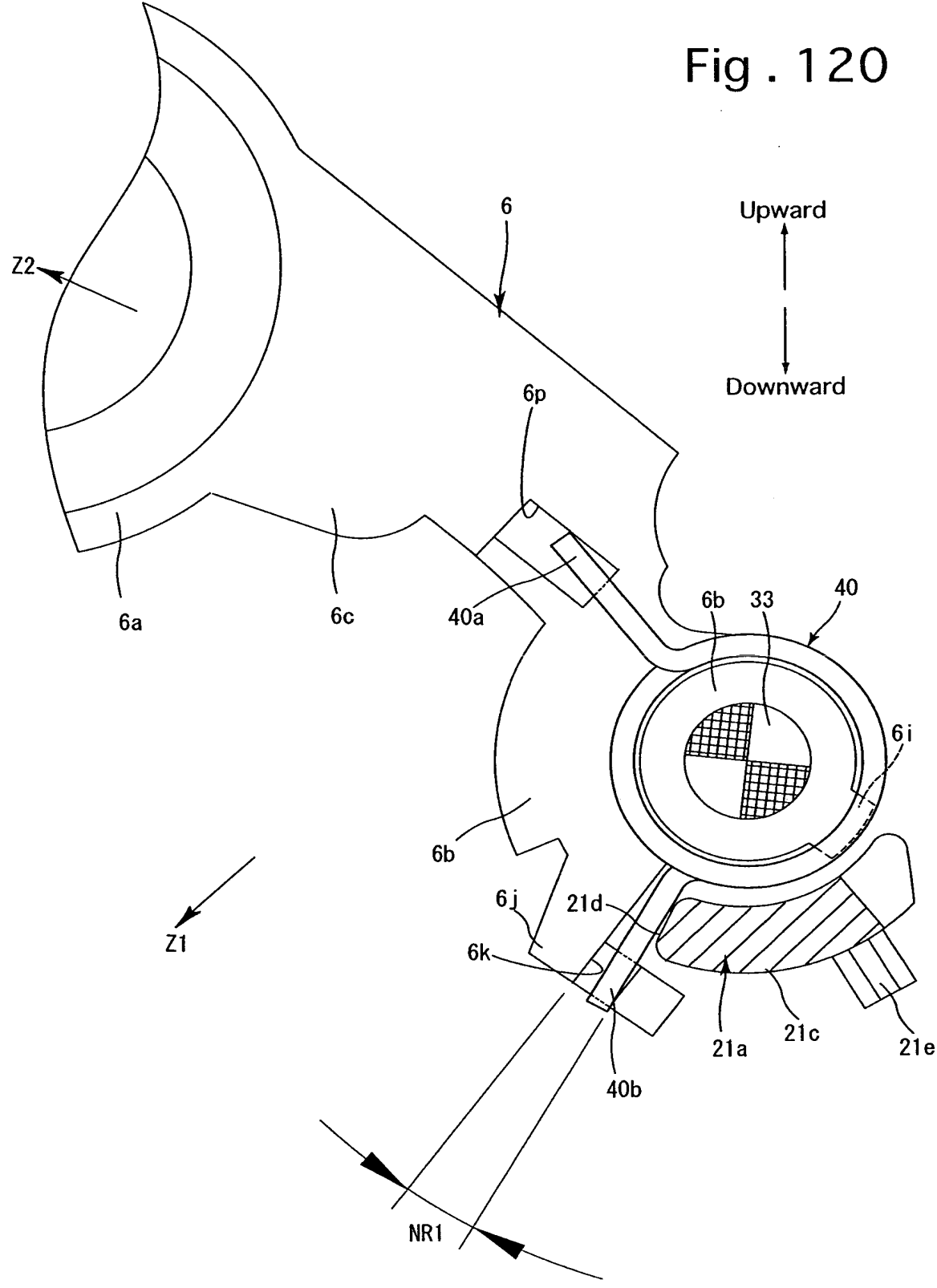


Fig . 121

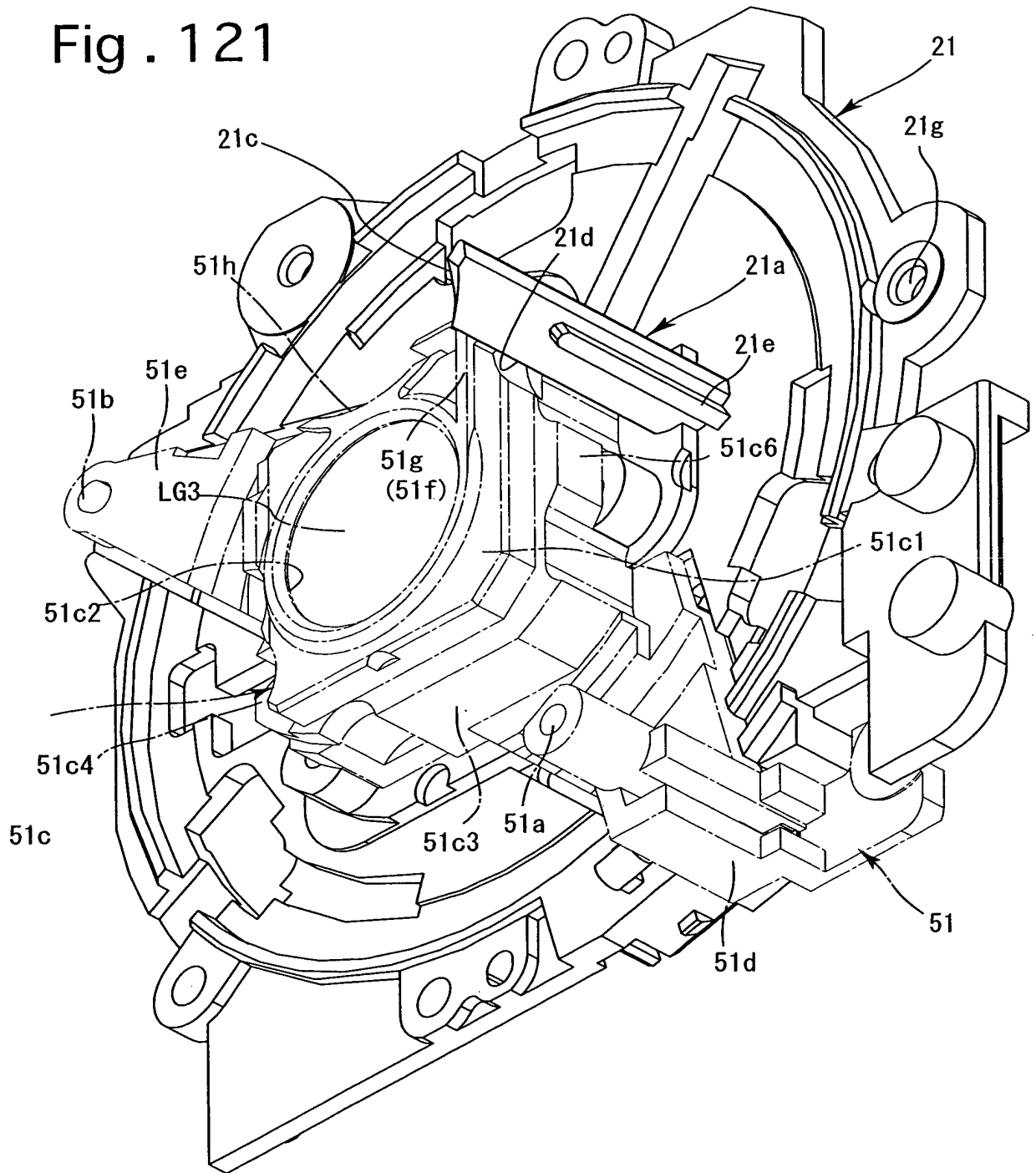






Fig . 123

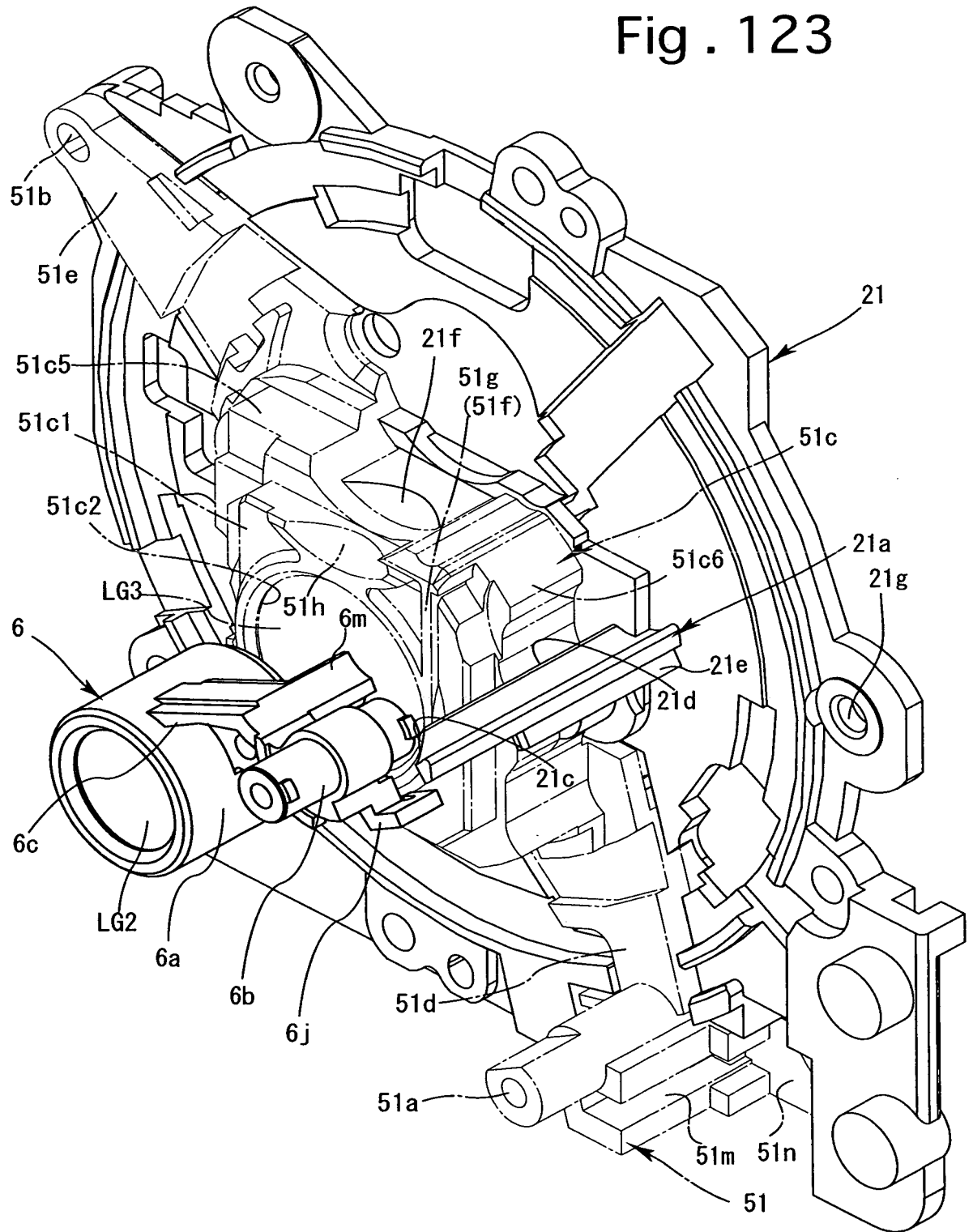


Fig . 124

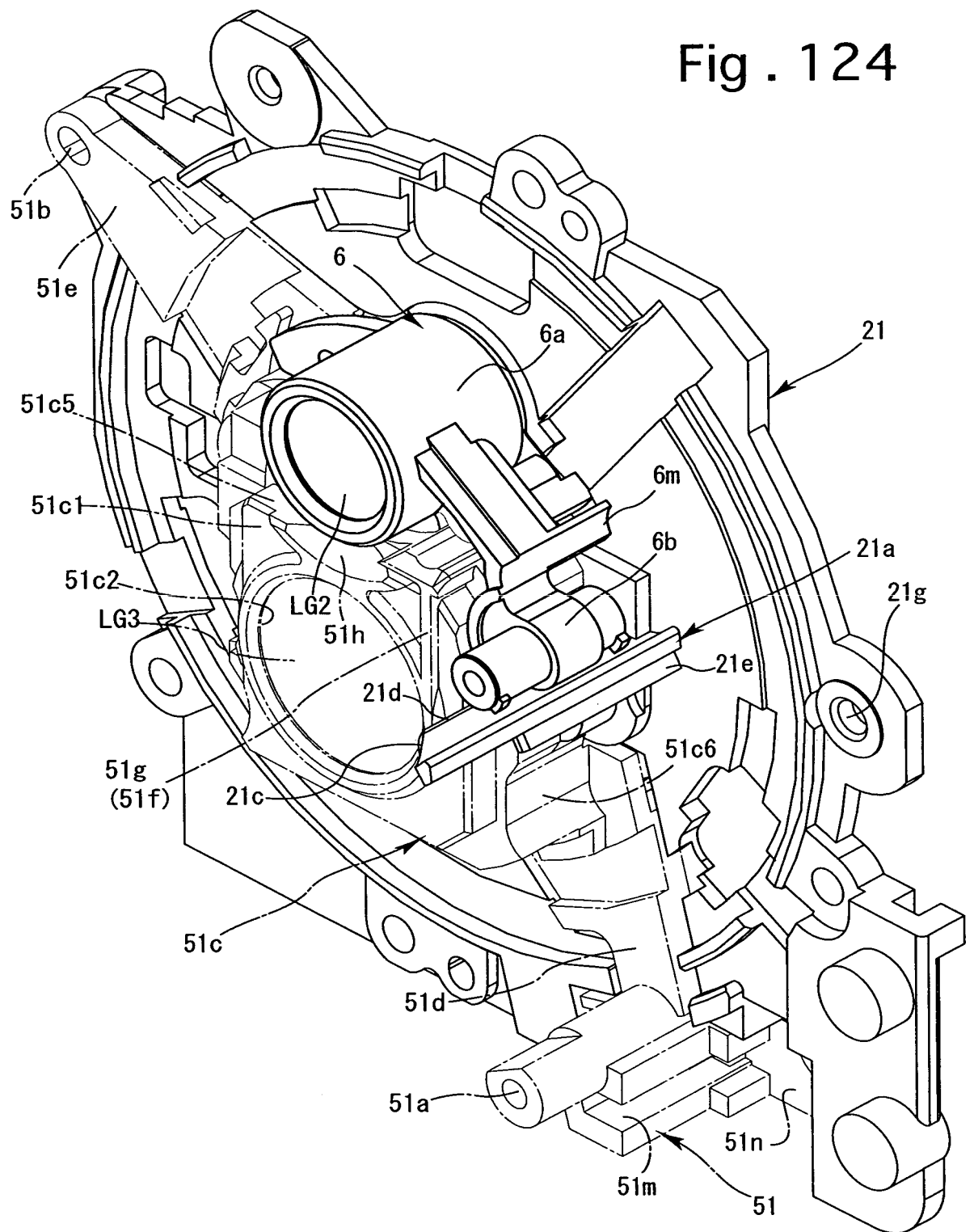


Fig. 125

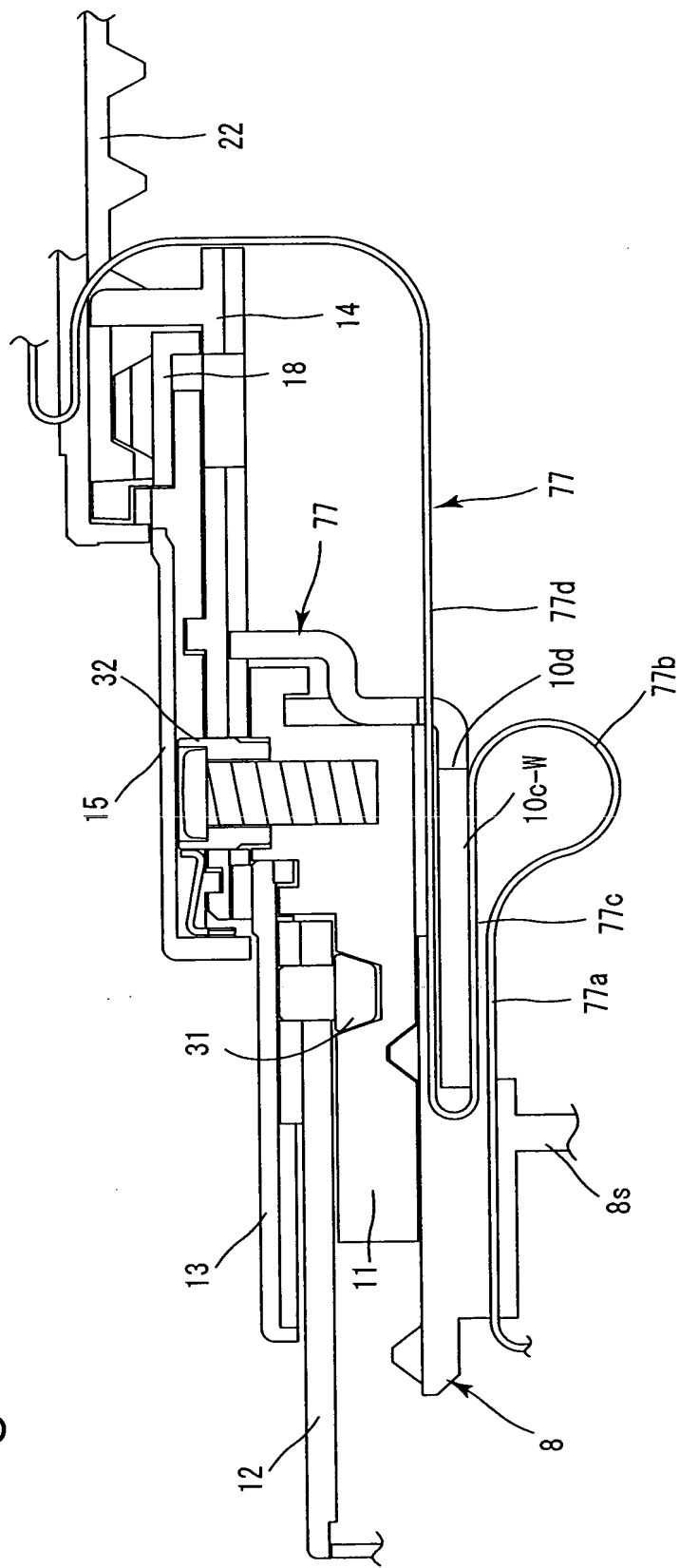
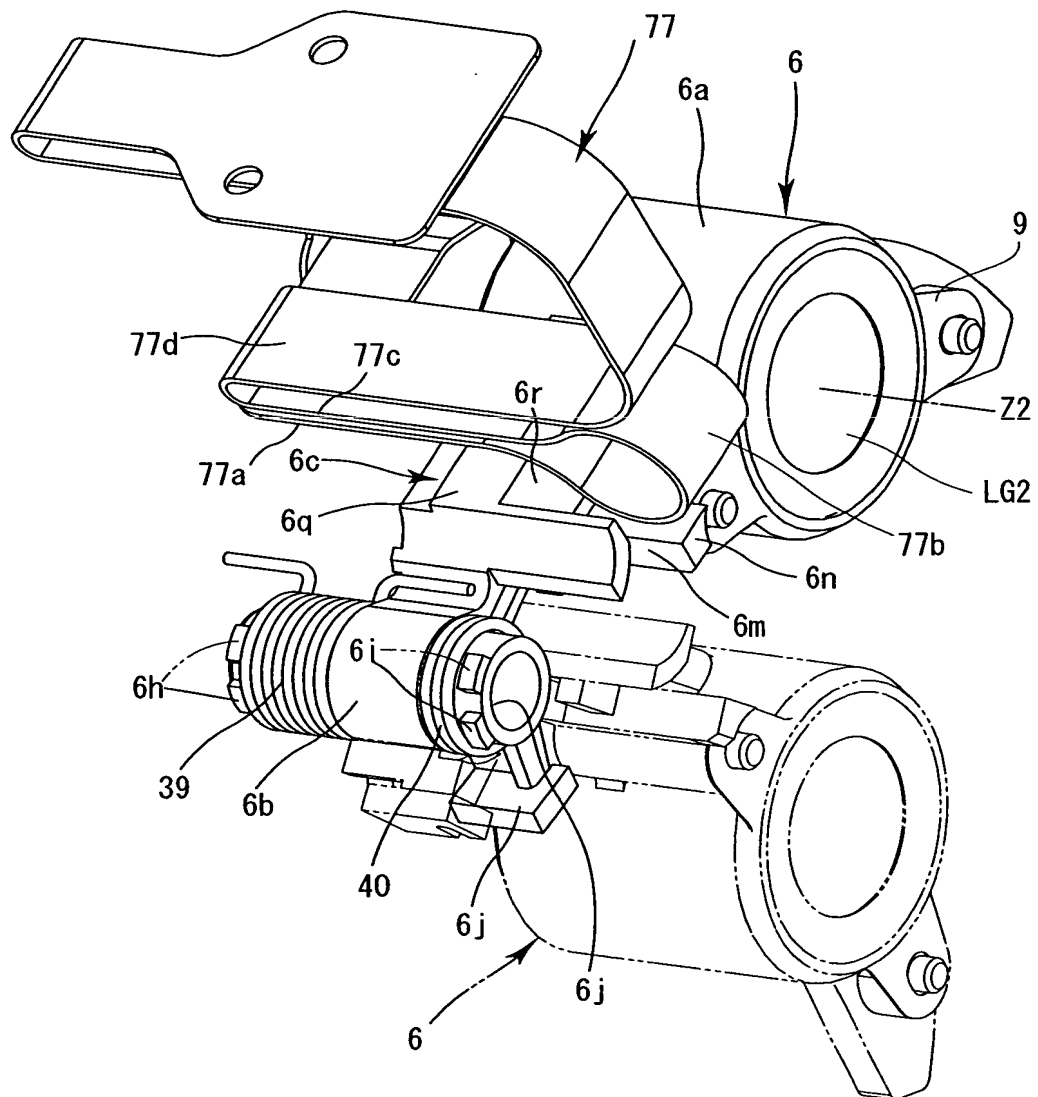


Fig . 126



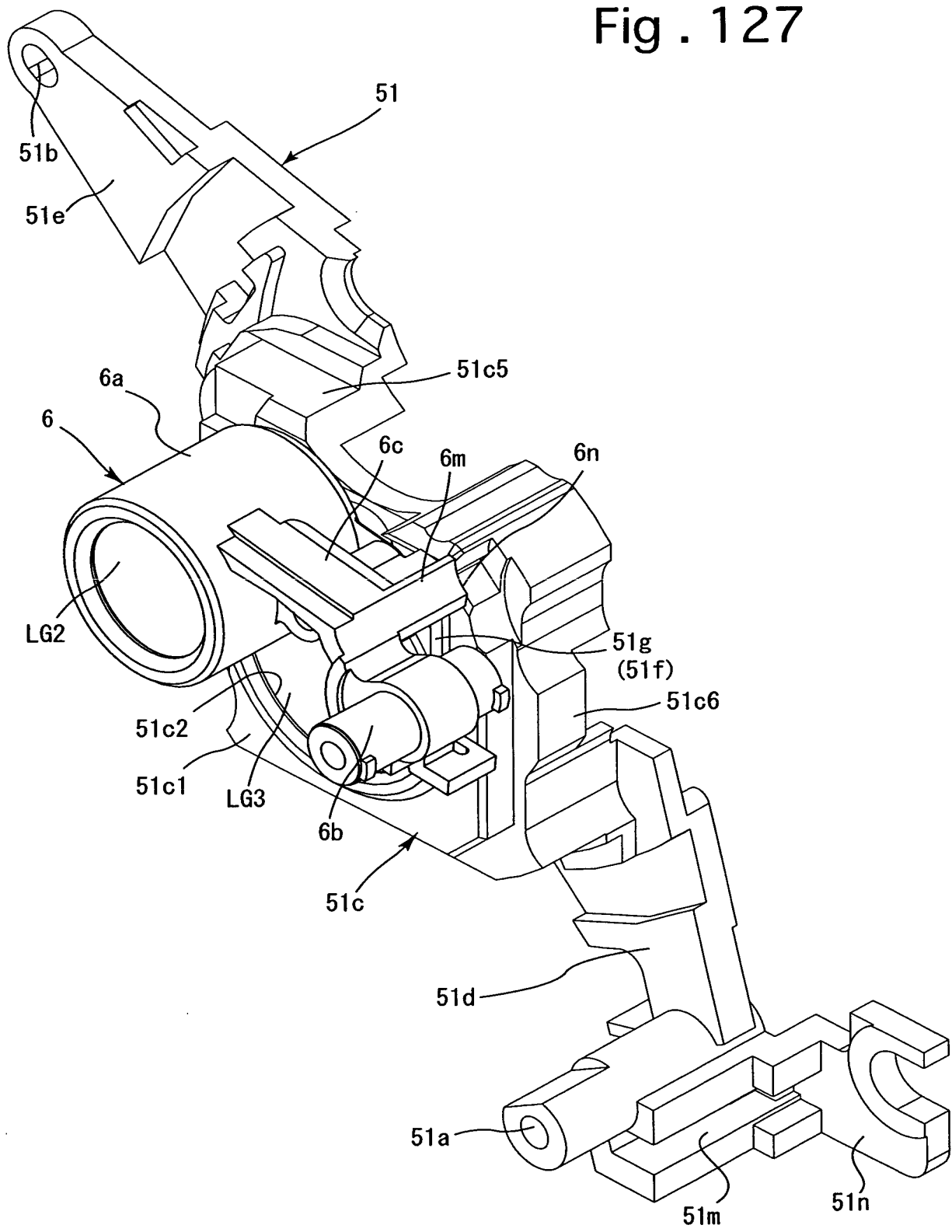


Fig . 128

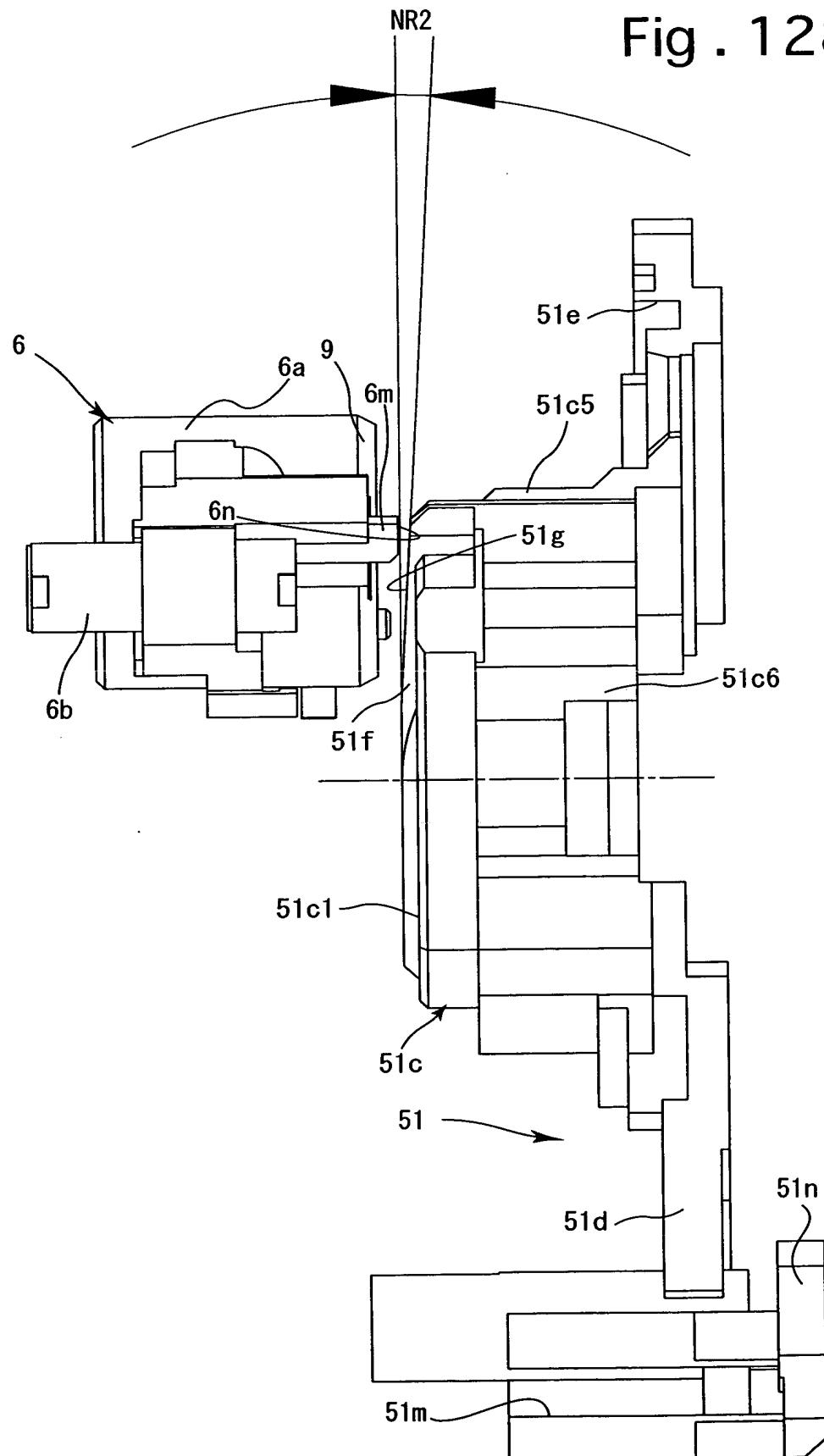


Fig . 129

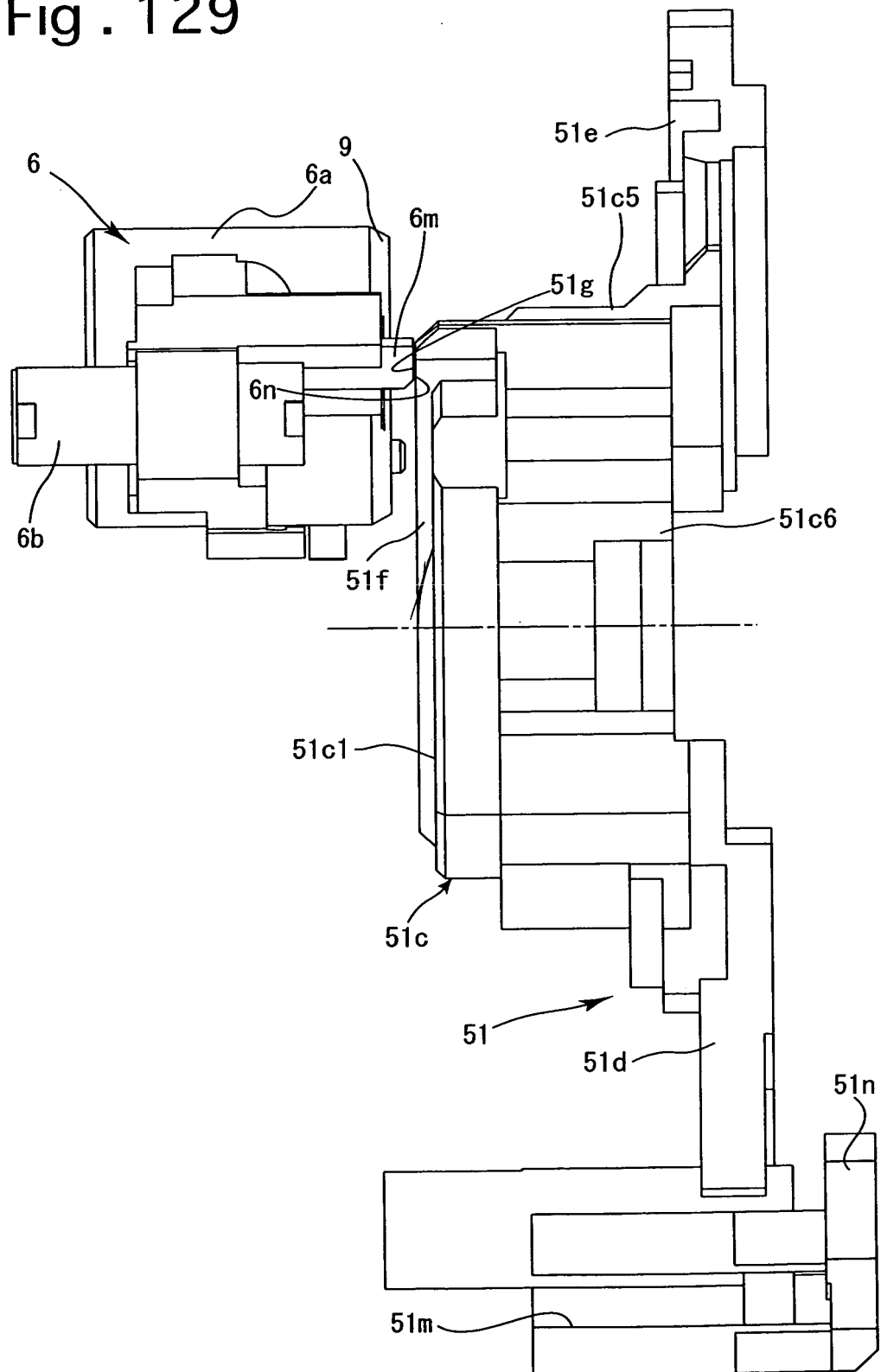






Fig. 131

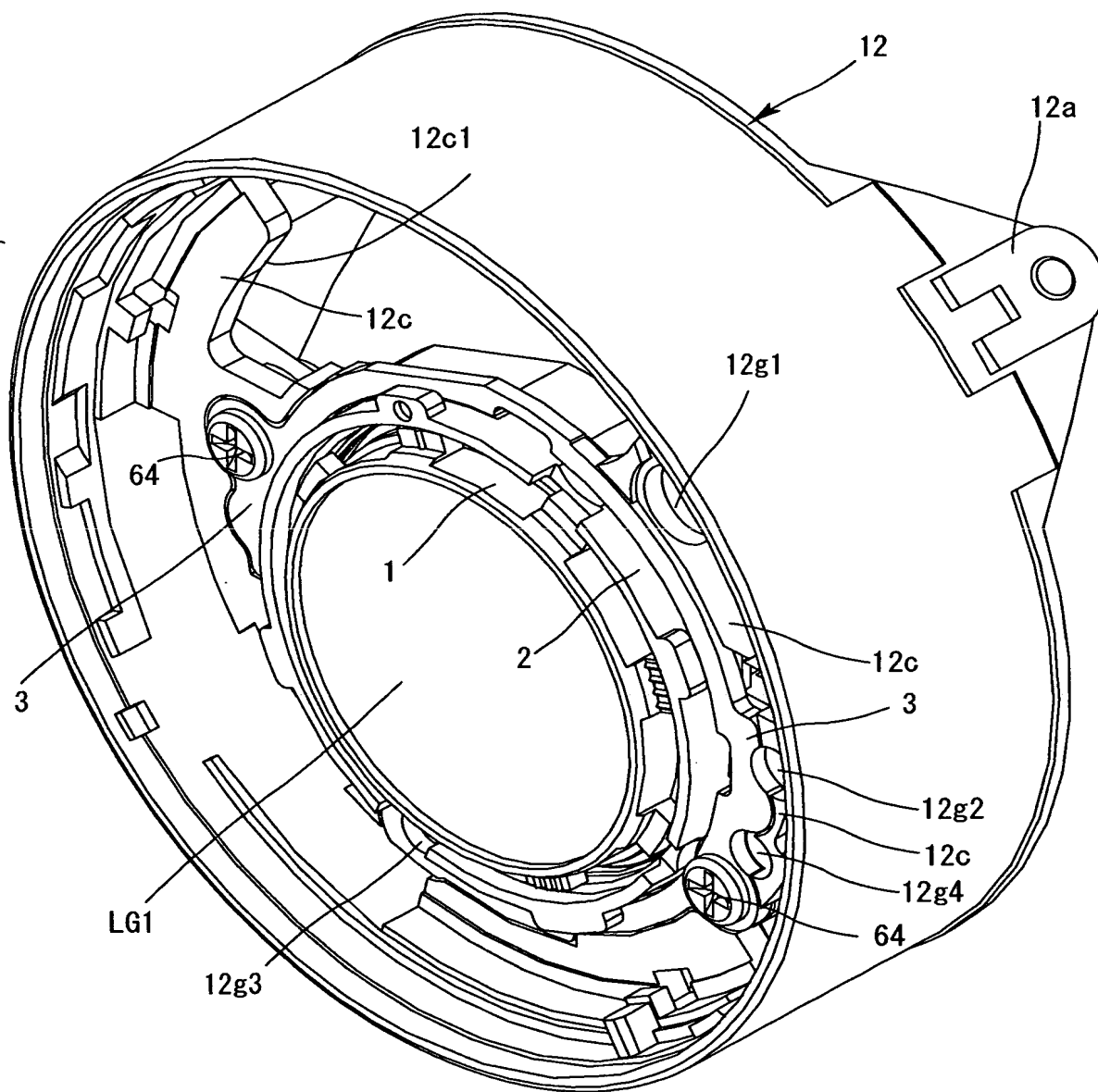


Fig. 132

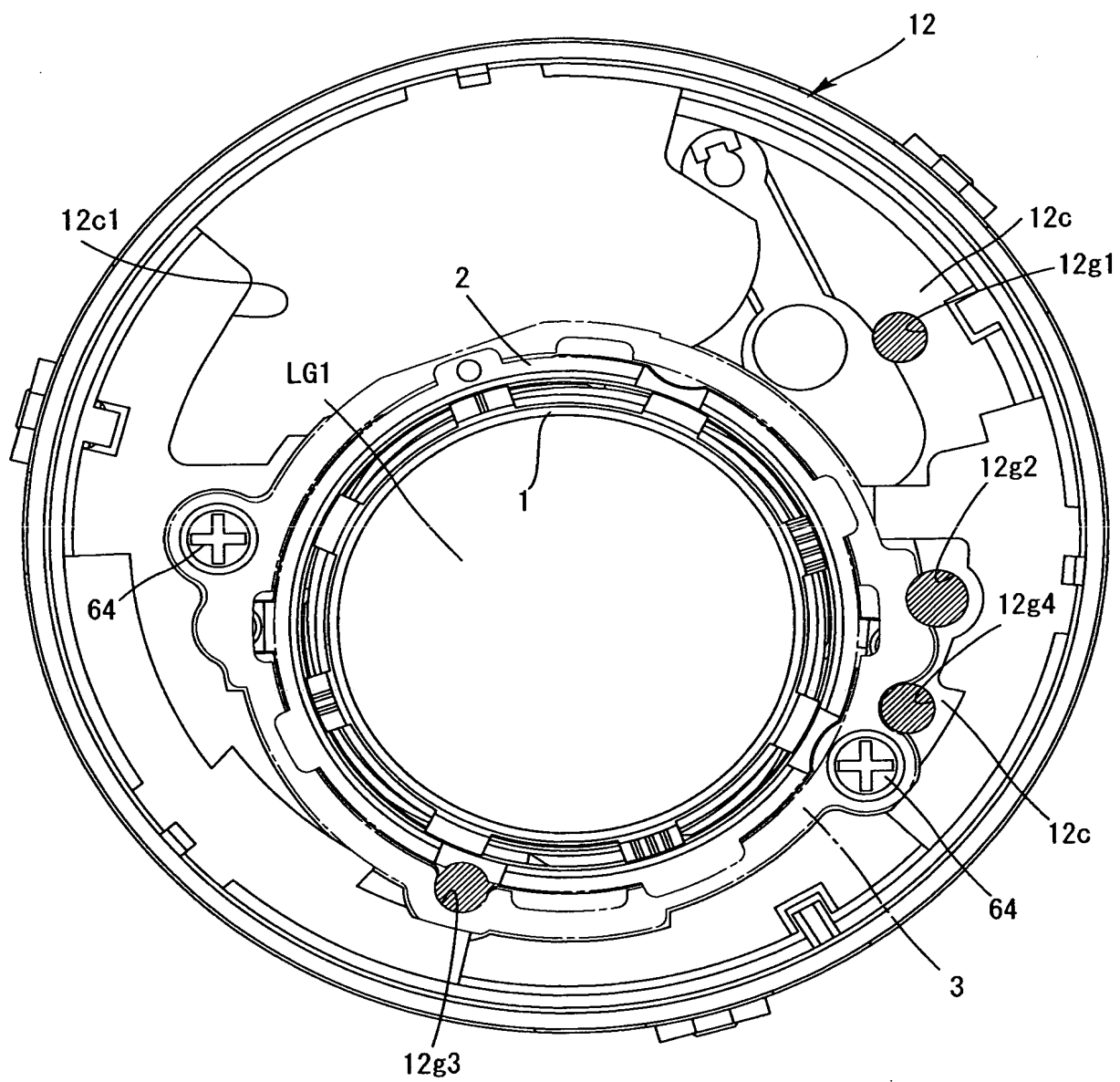


Fig. 133

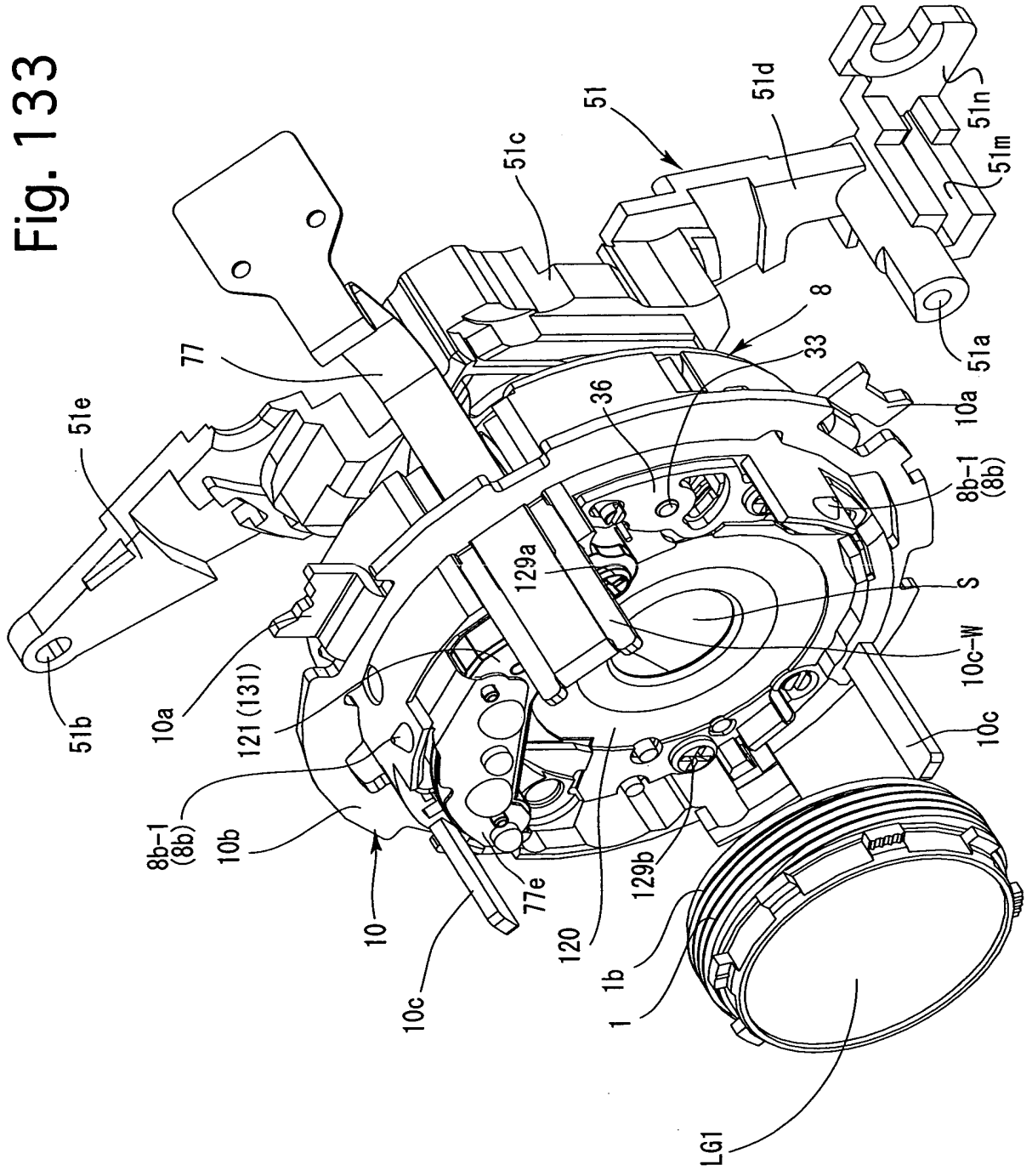


Fig. 134

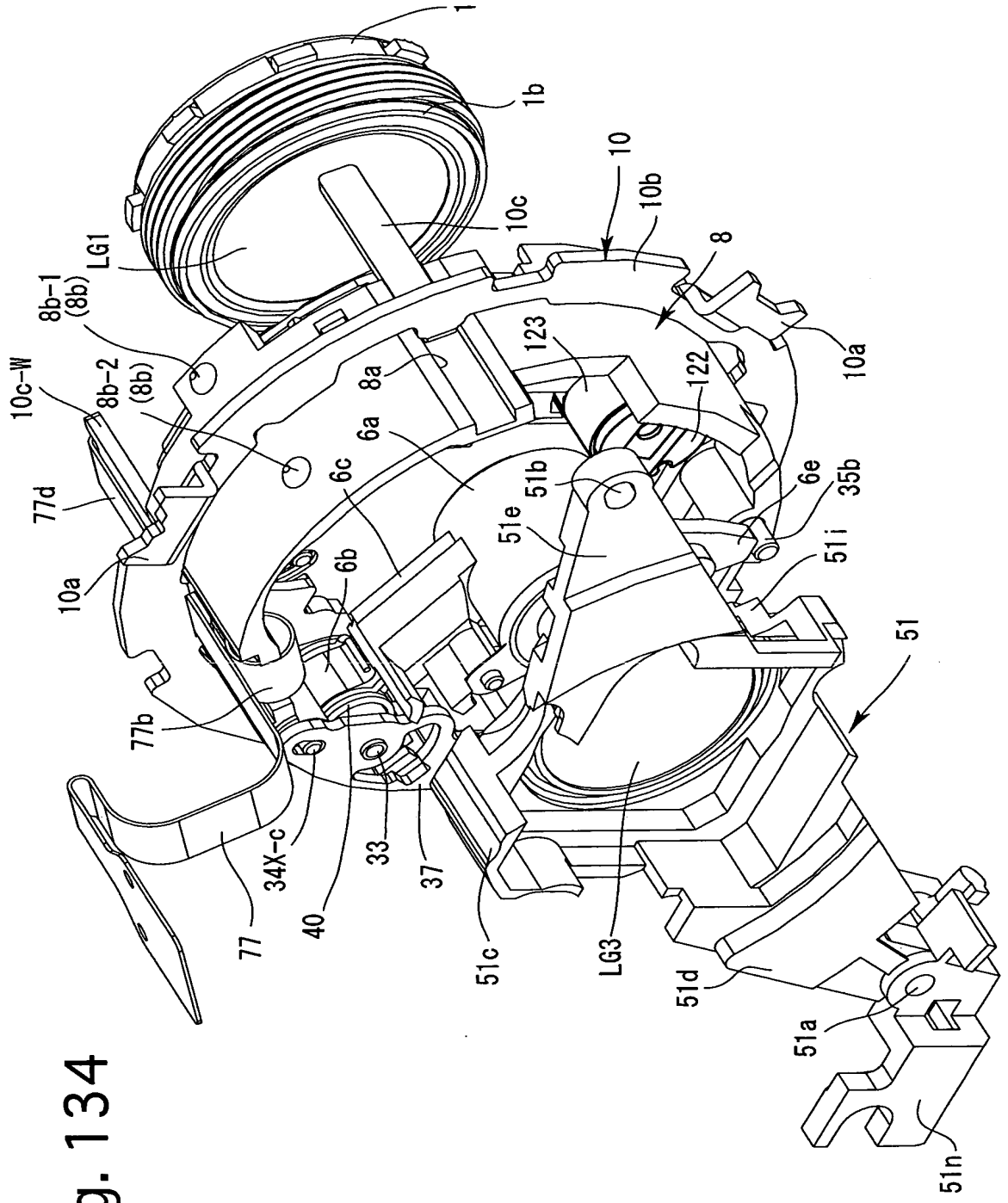


Fig. 135

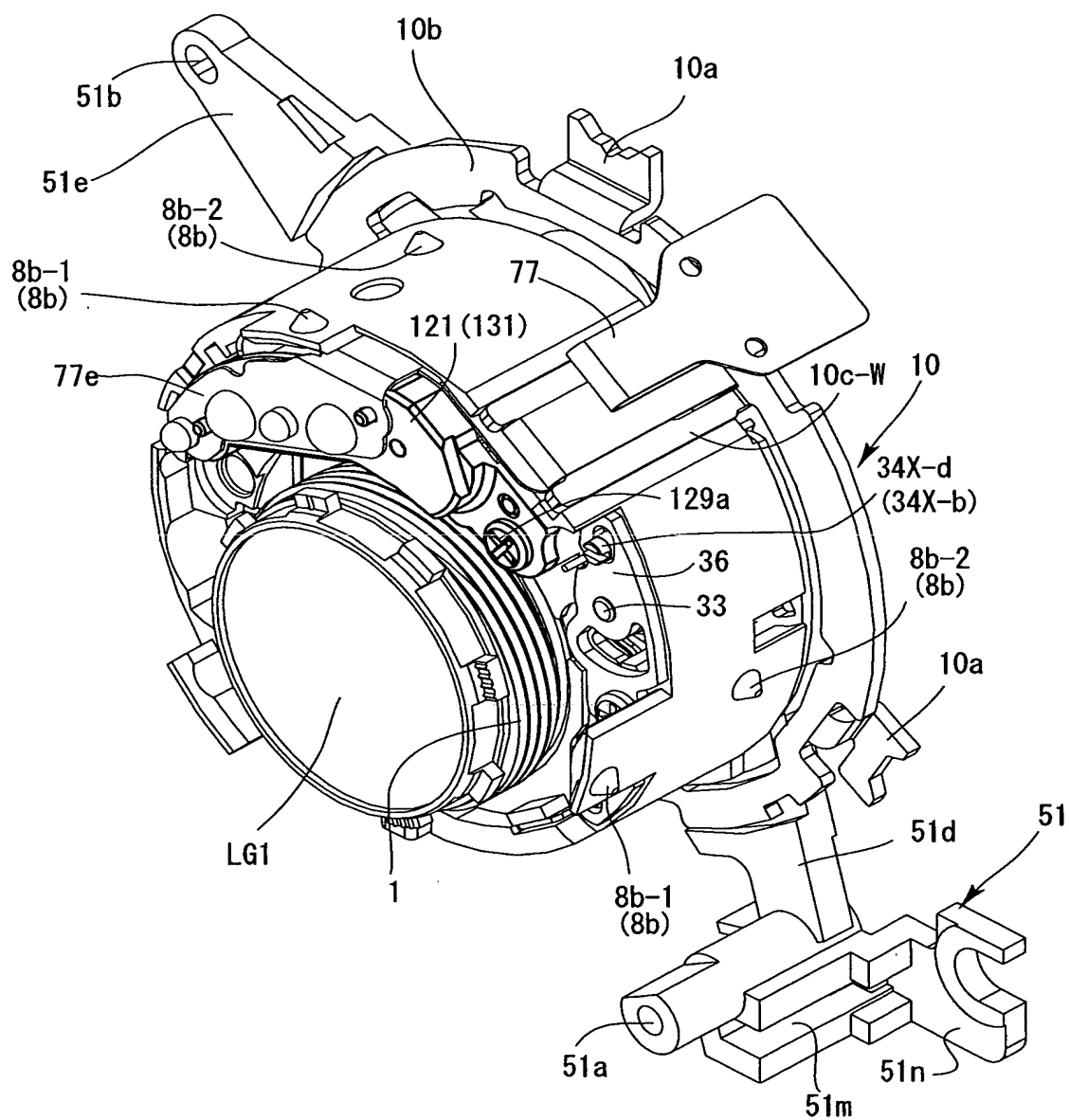


Fig. 136

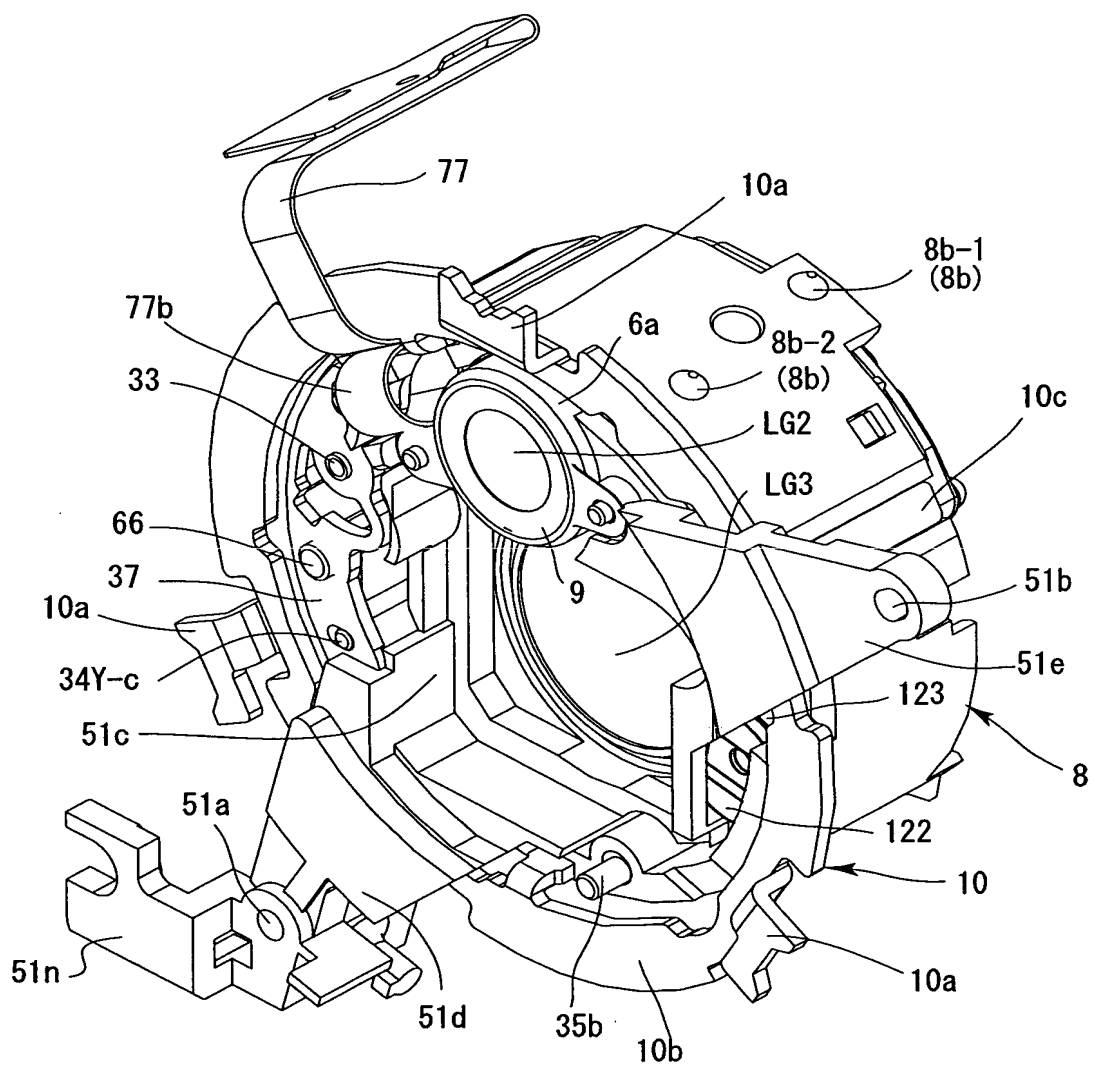


Fig. 137

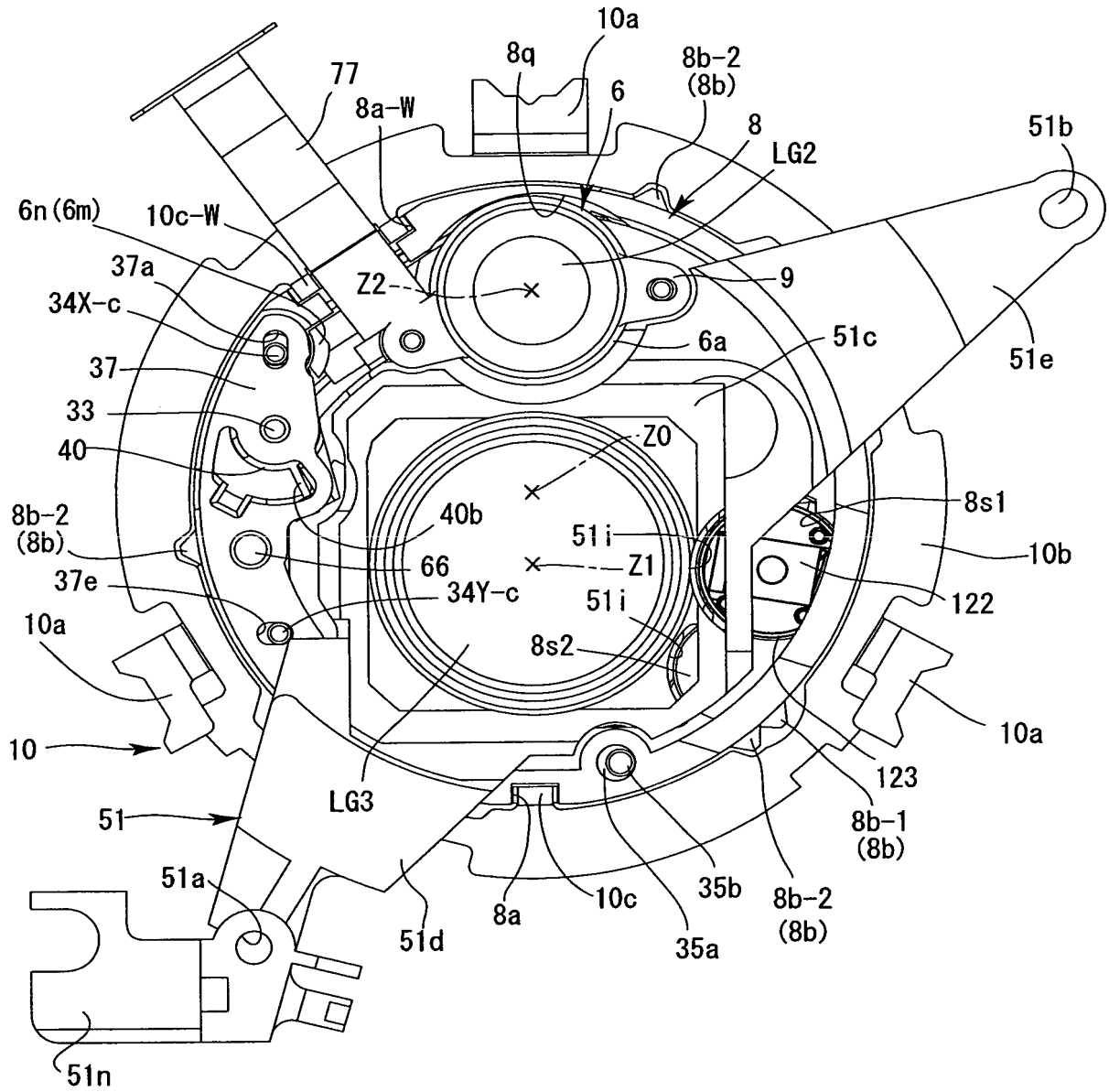


Fig. 138

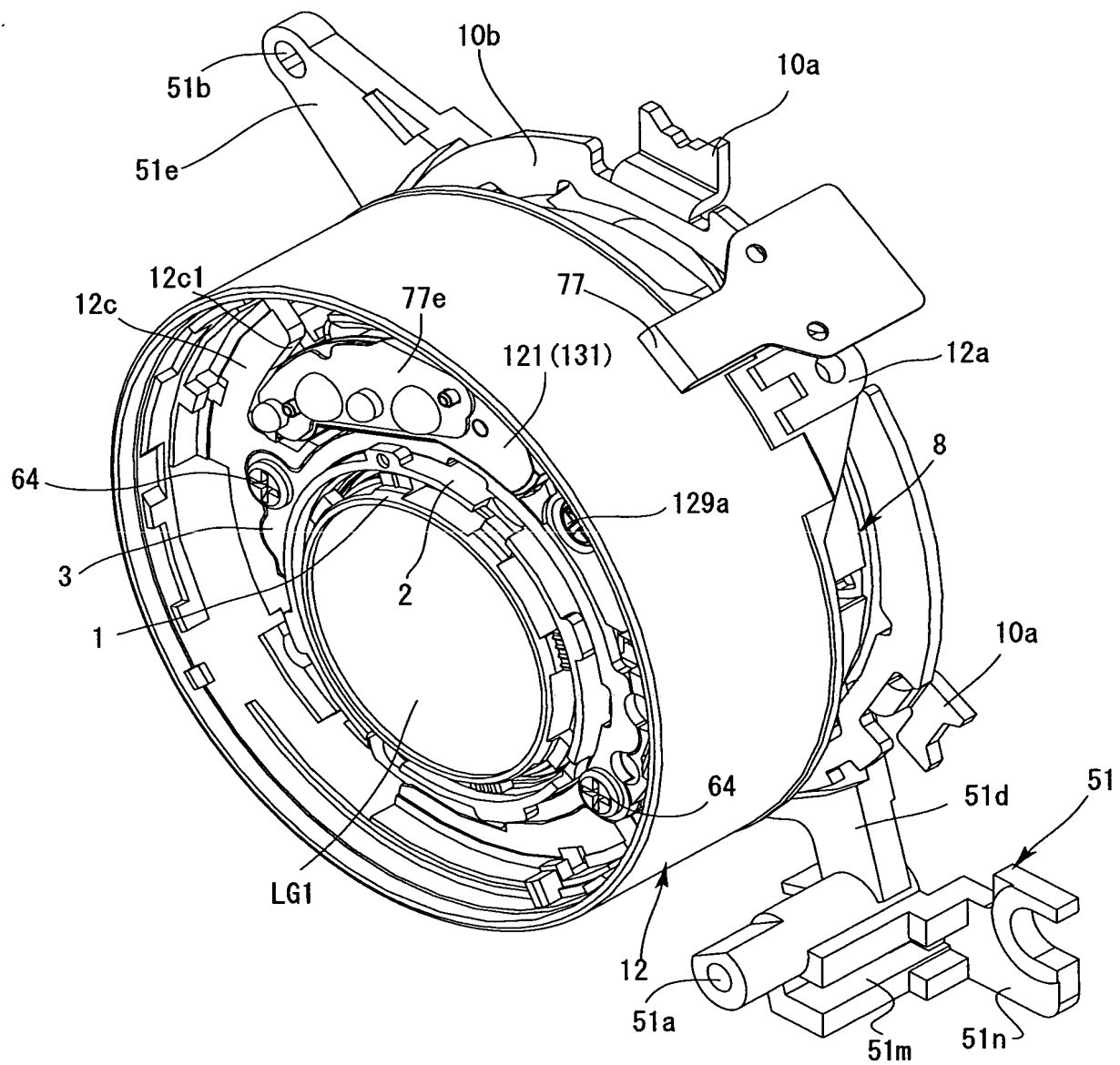




Fig. 139

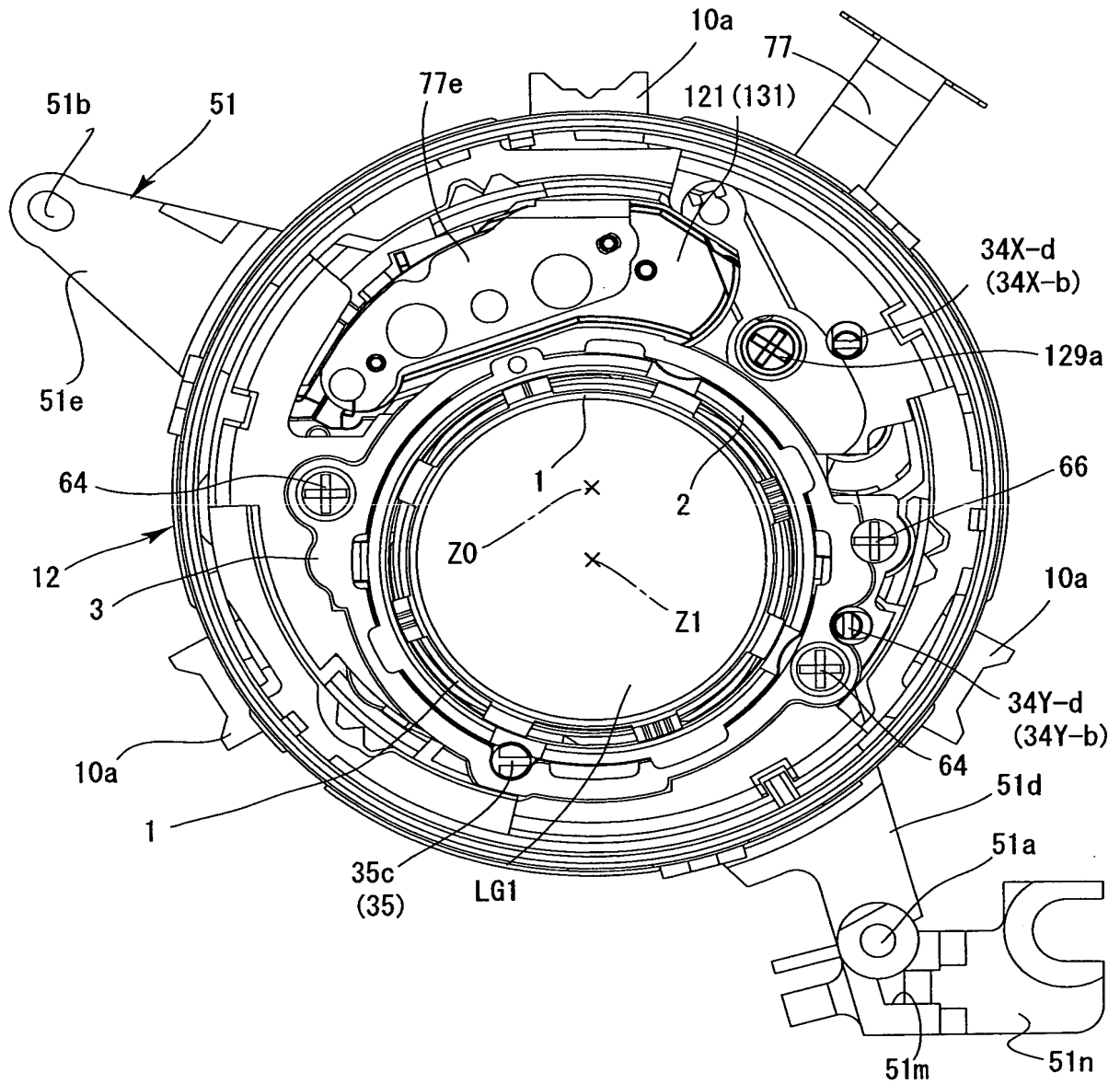
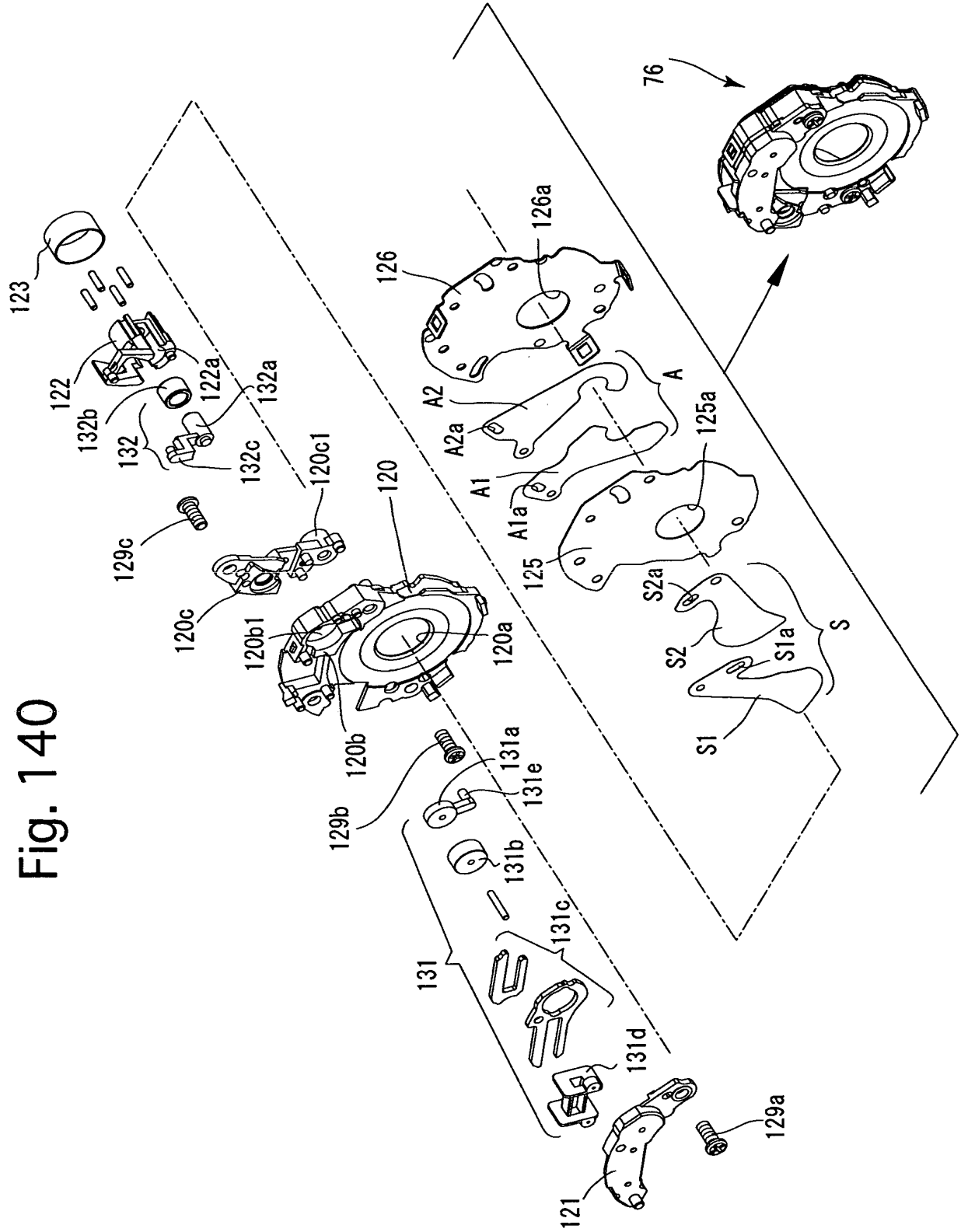


Fig. 140



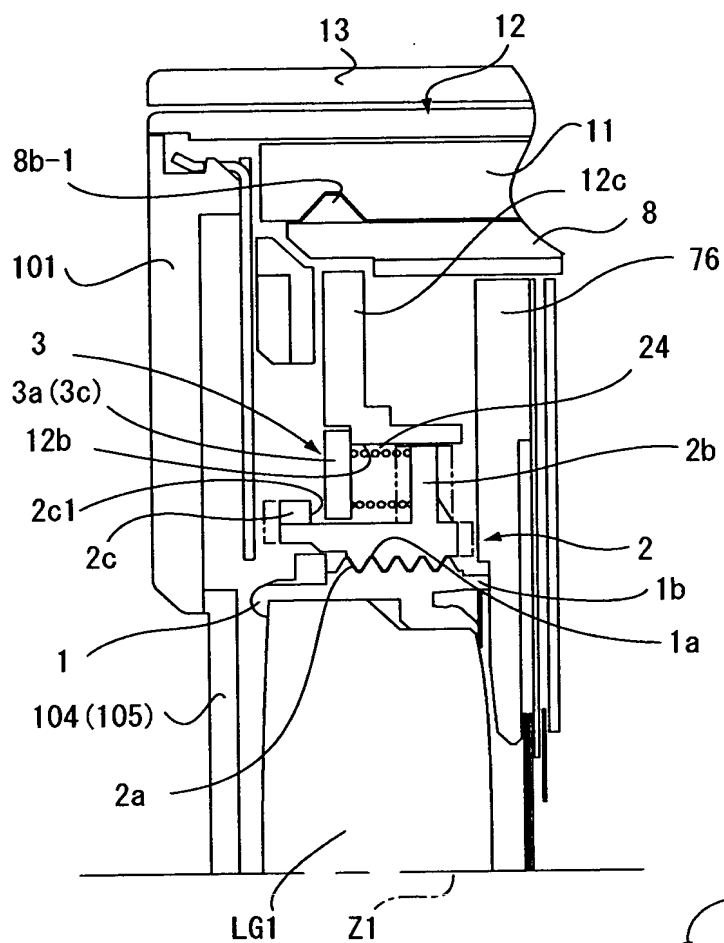


Fig. 142

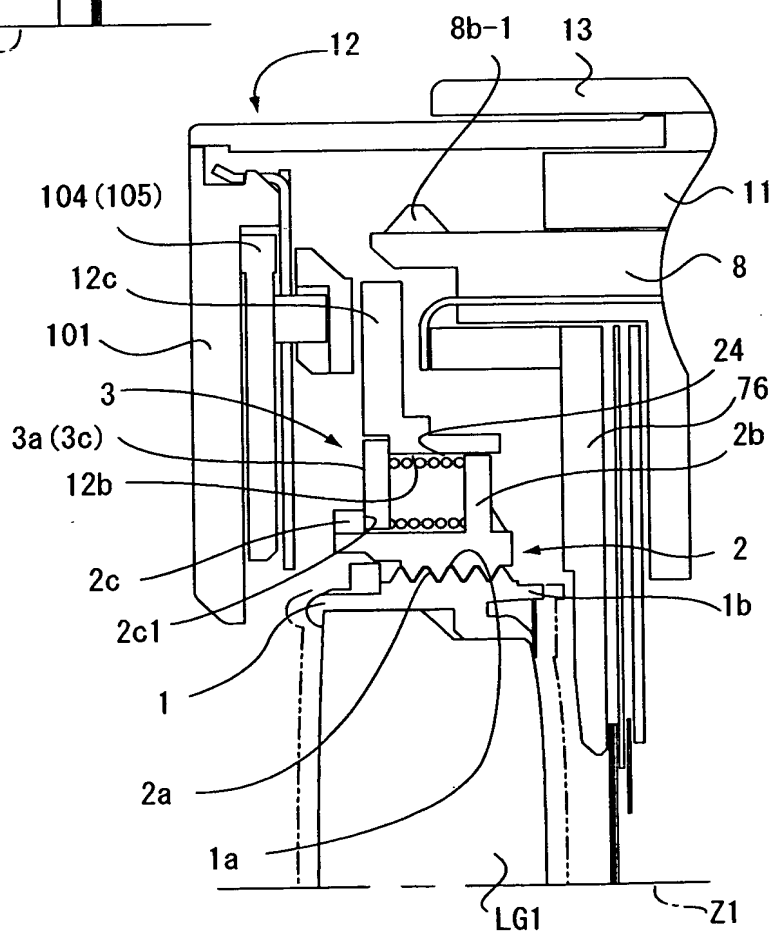


Fig. 141

Fig. 143

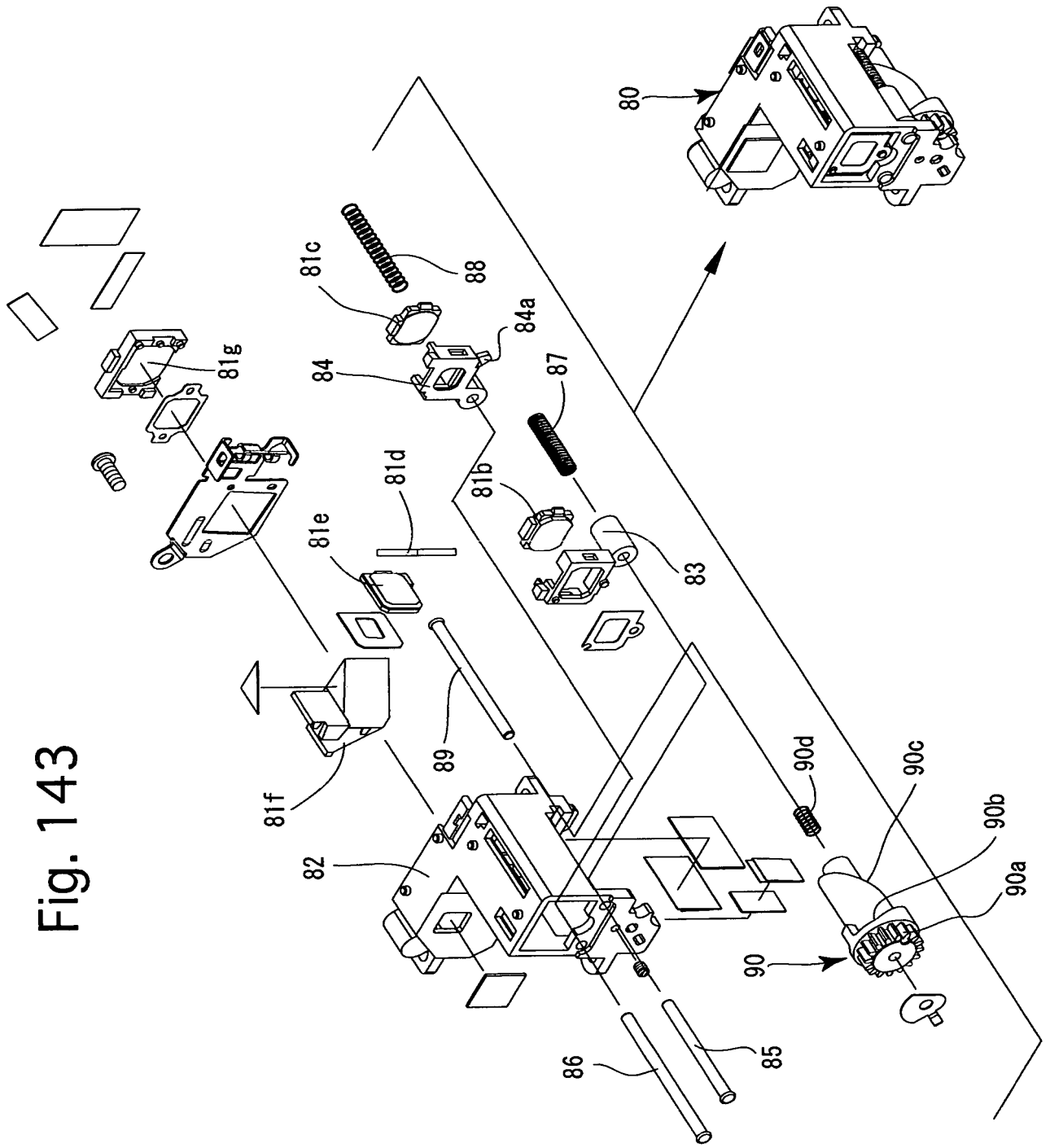


Fig. 144

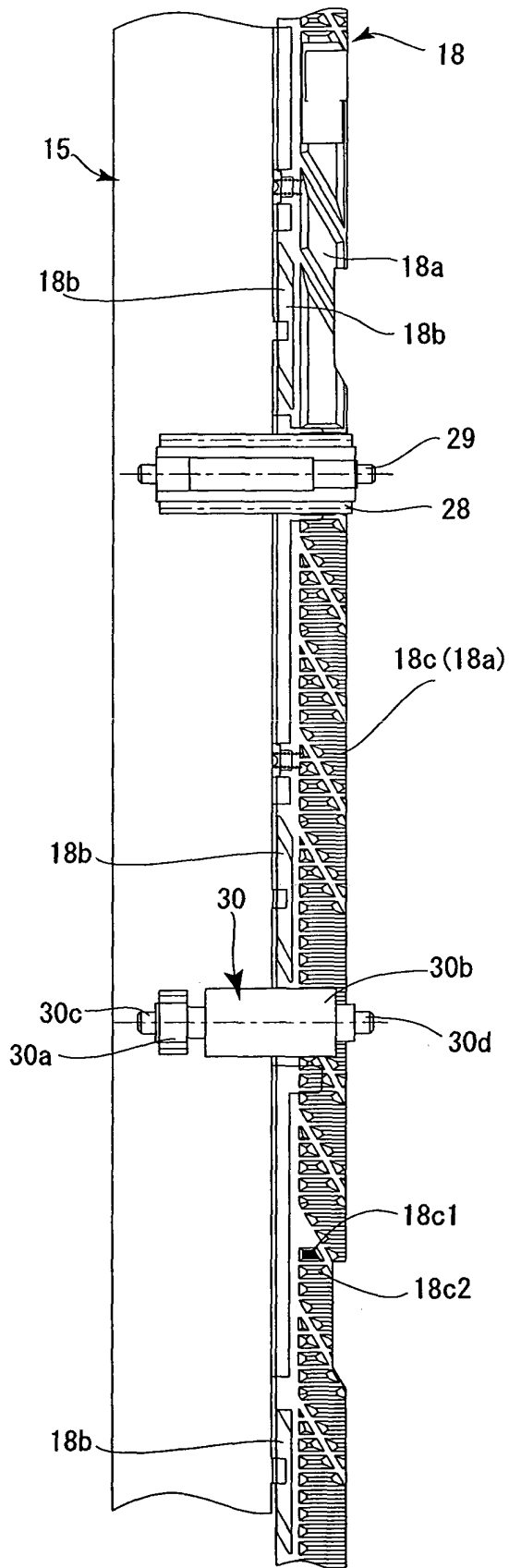


Fig. 145

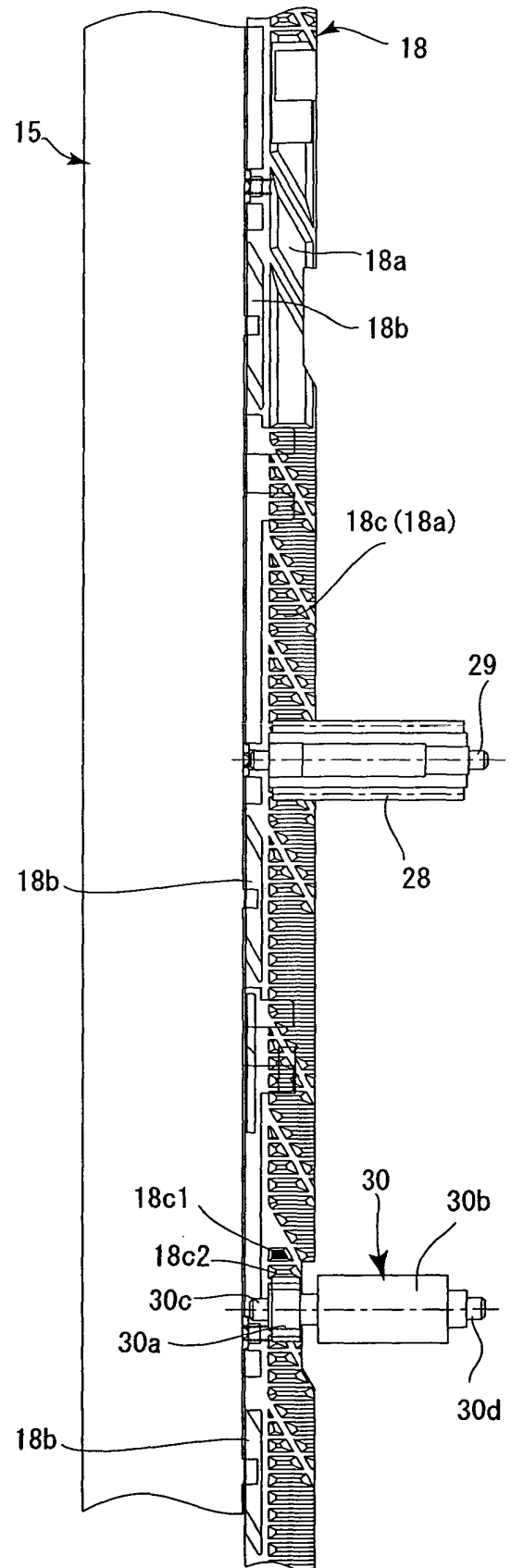


Fig. 146

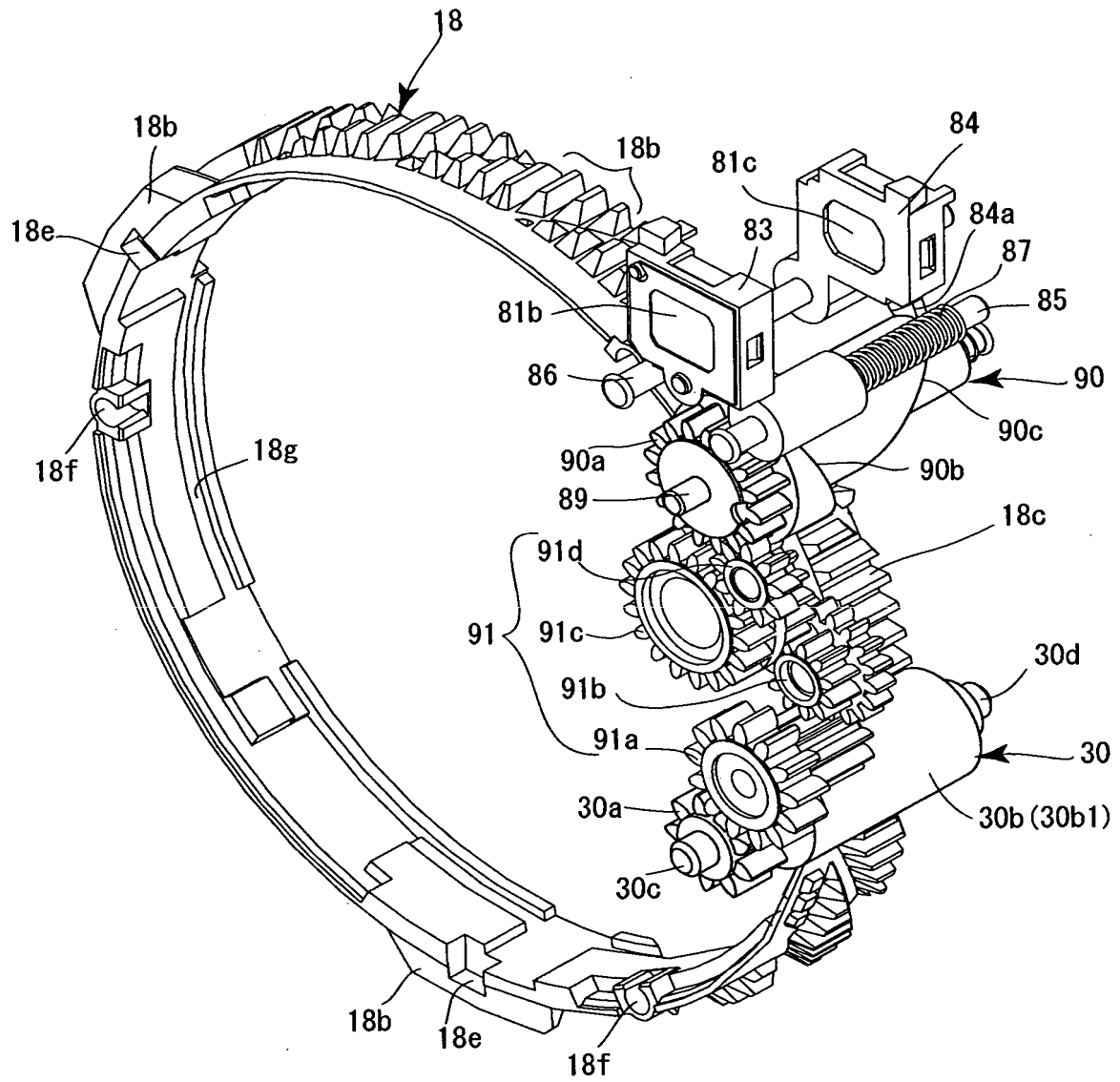




Fig. 148

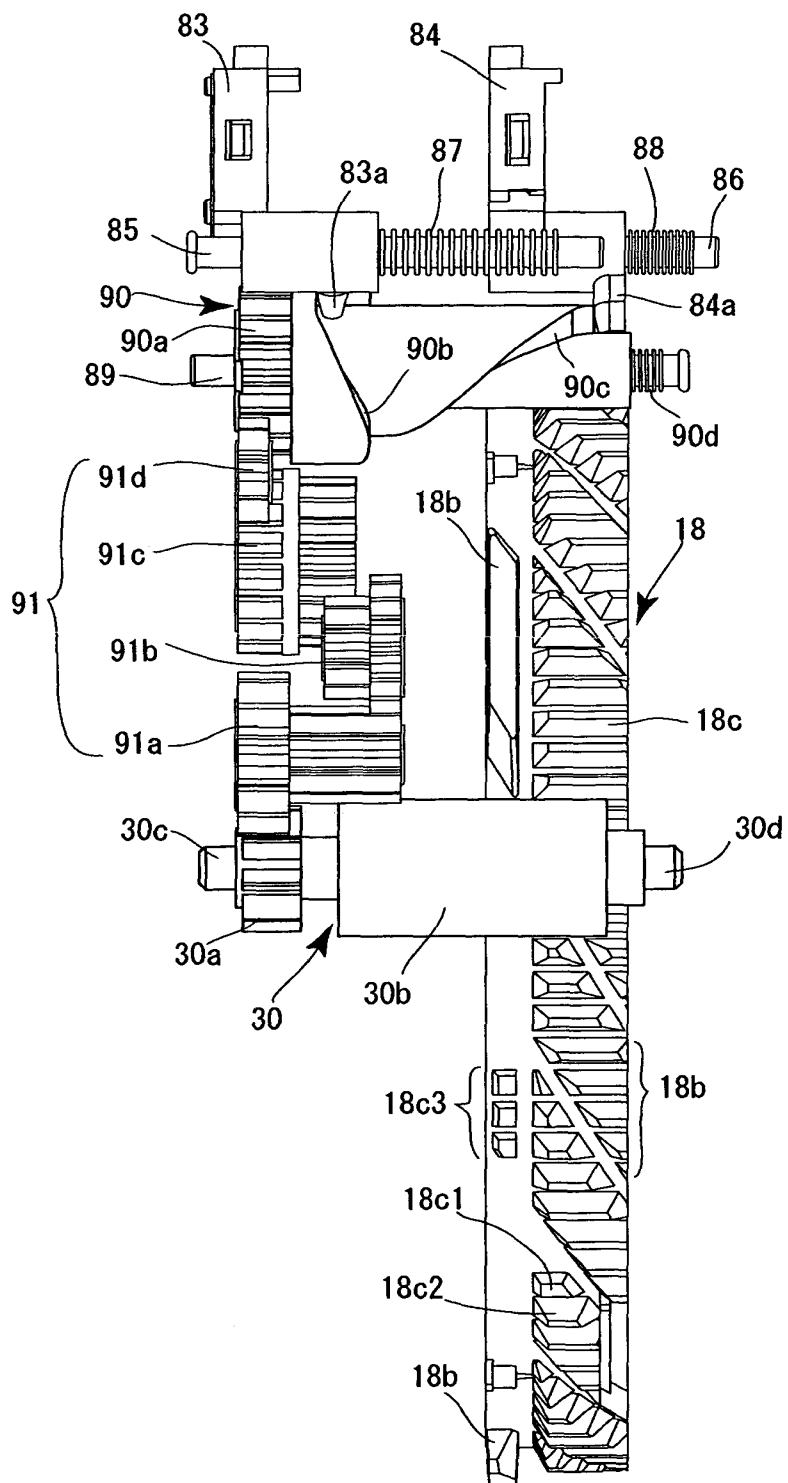




Fig. 149

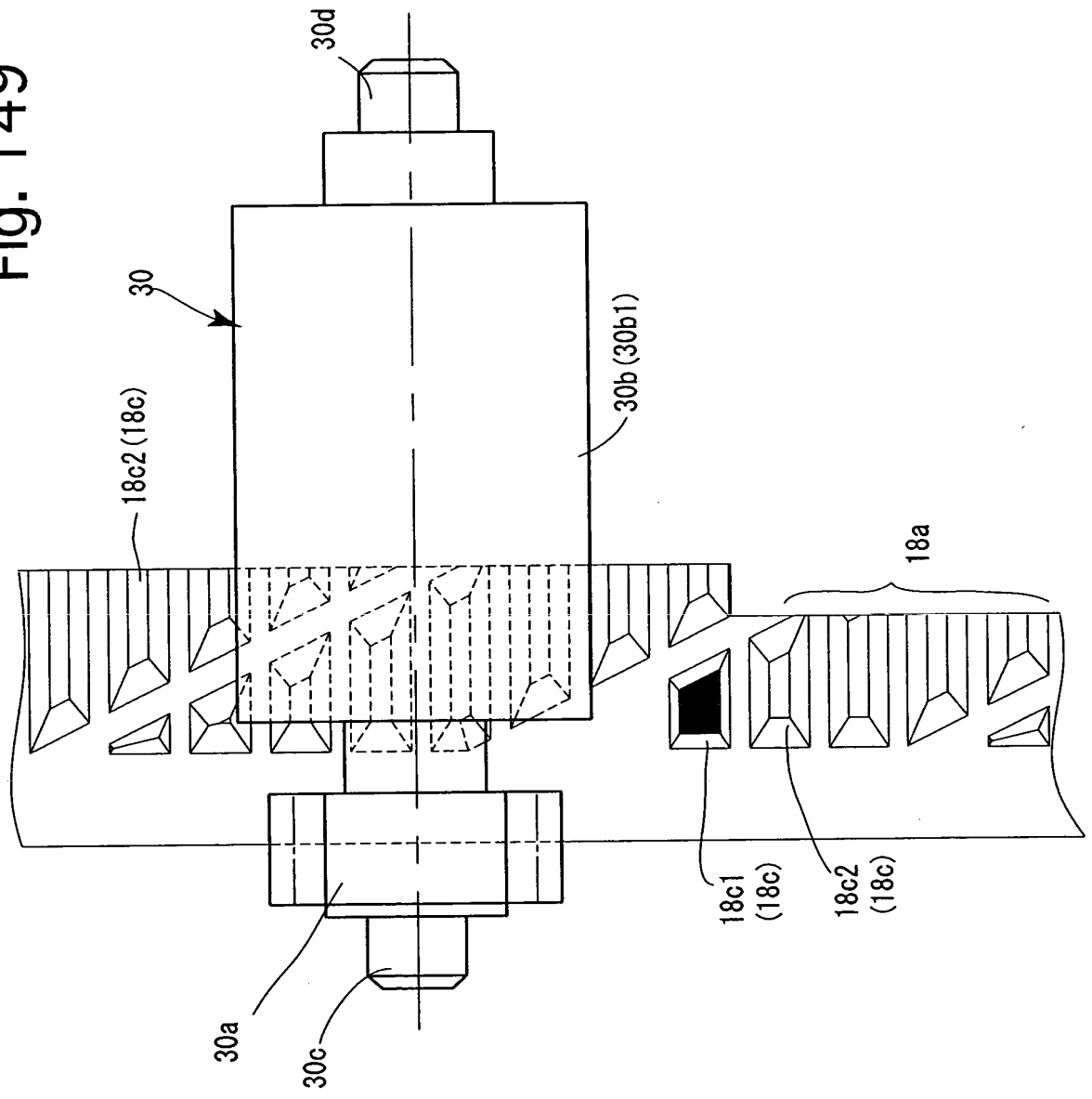
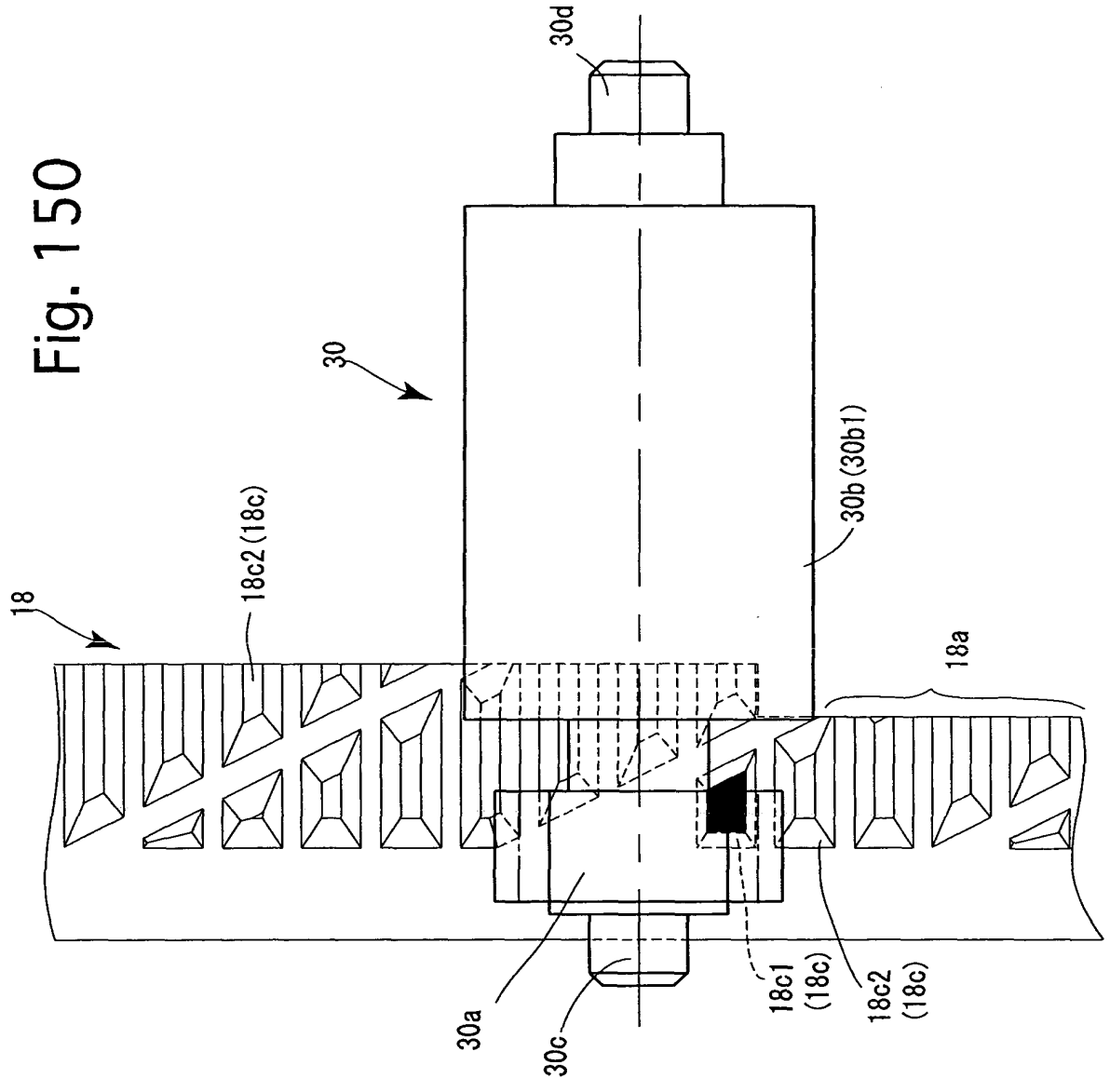


Fig. 150



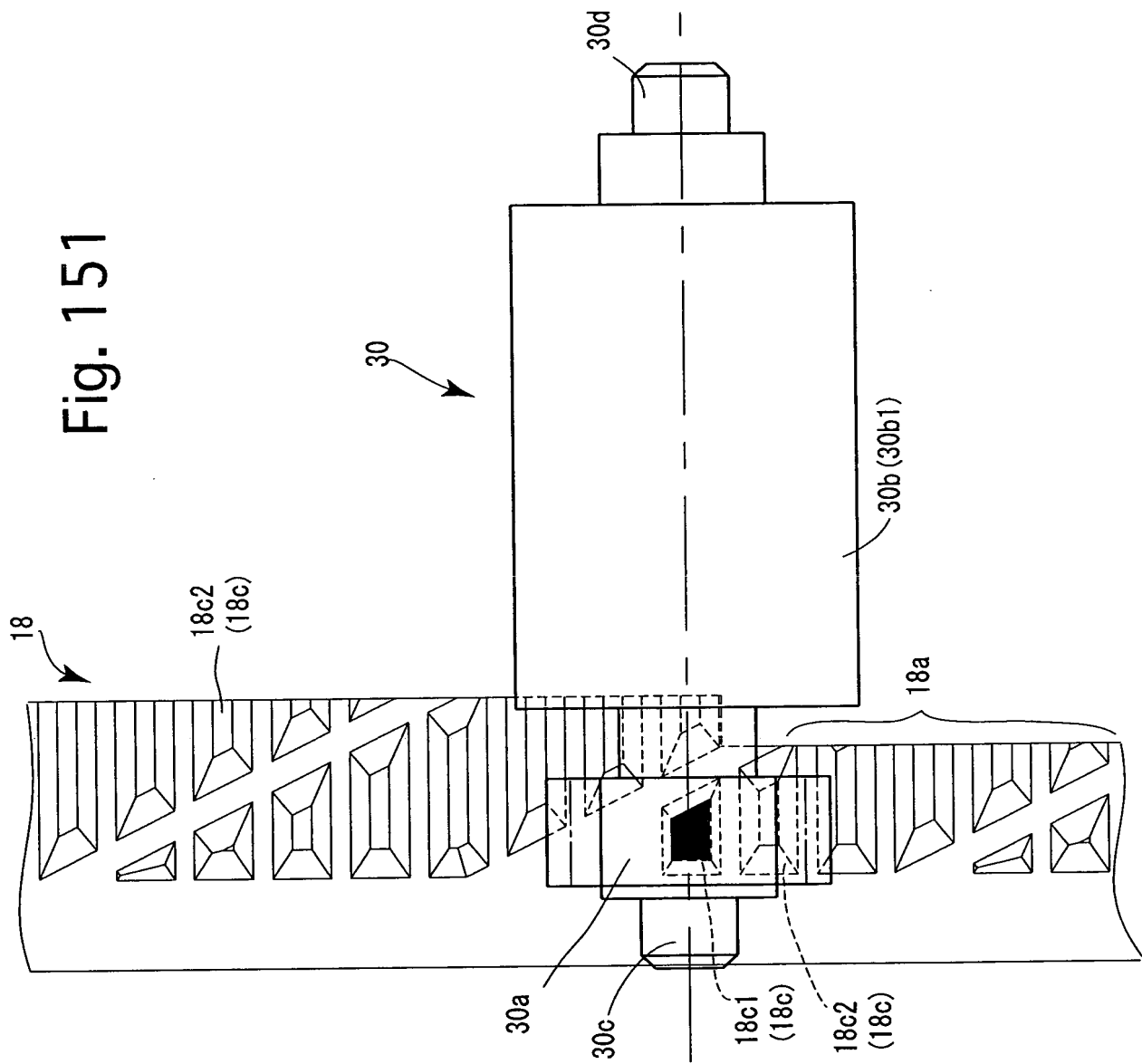


Fig. 152

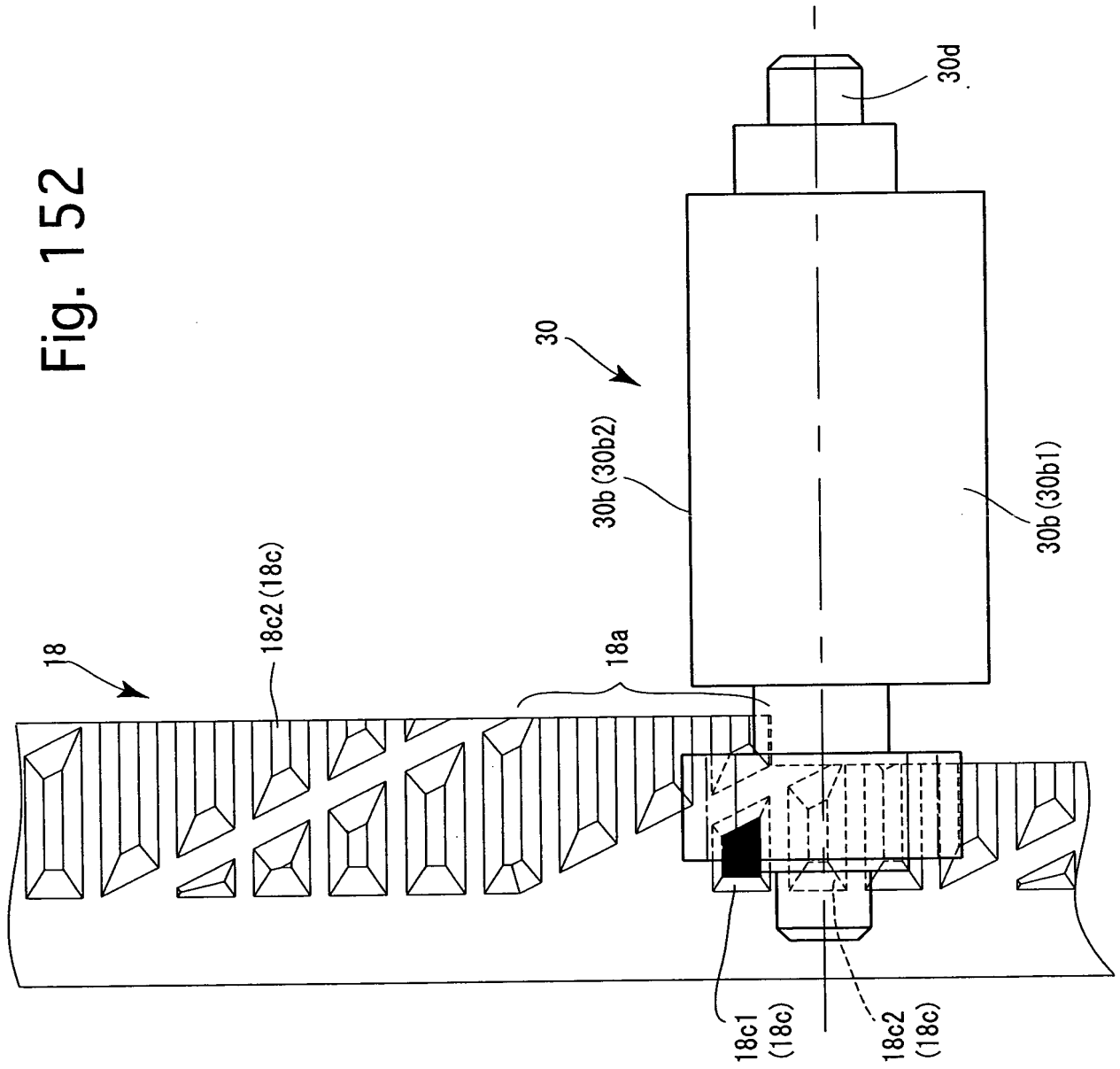


Fig. 153

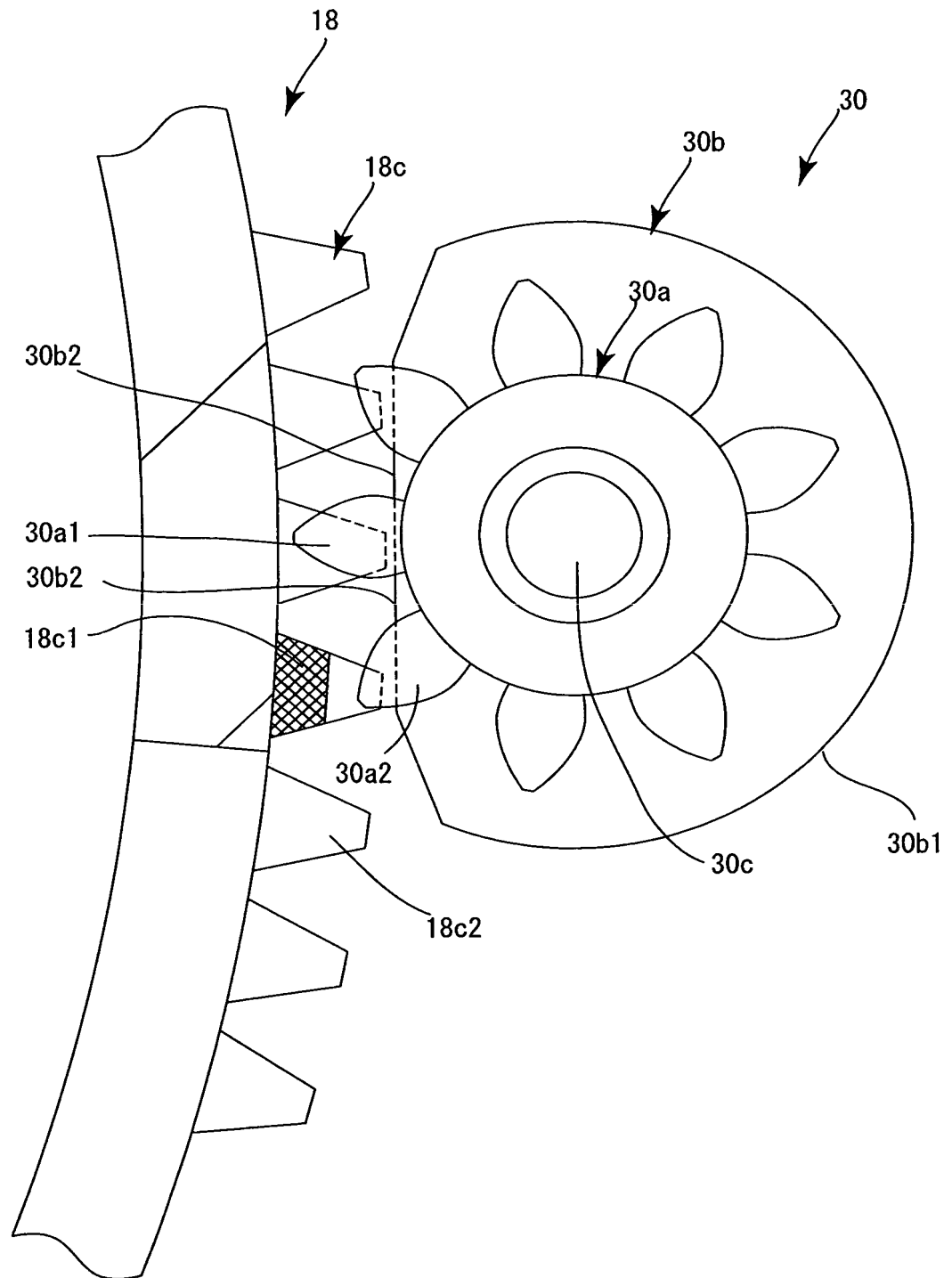


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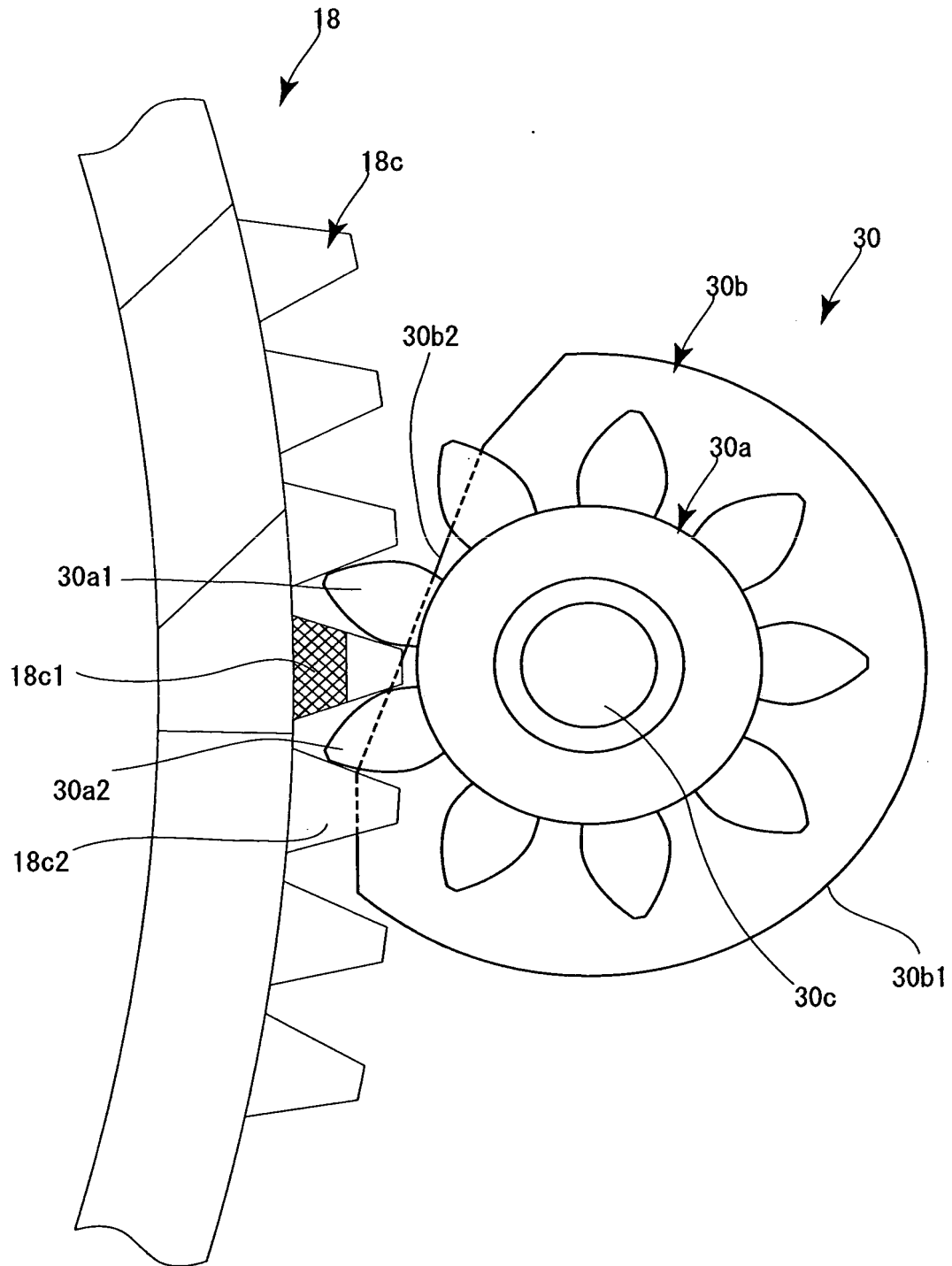


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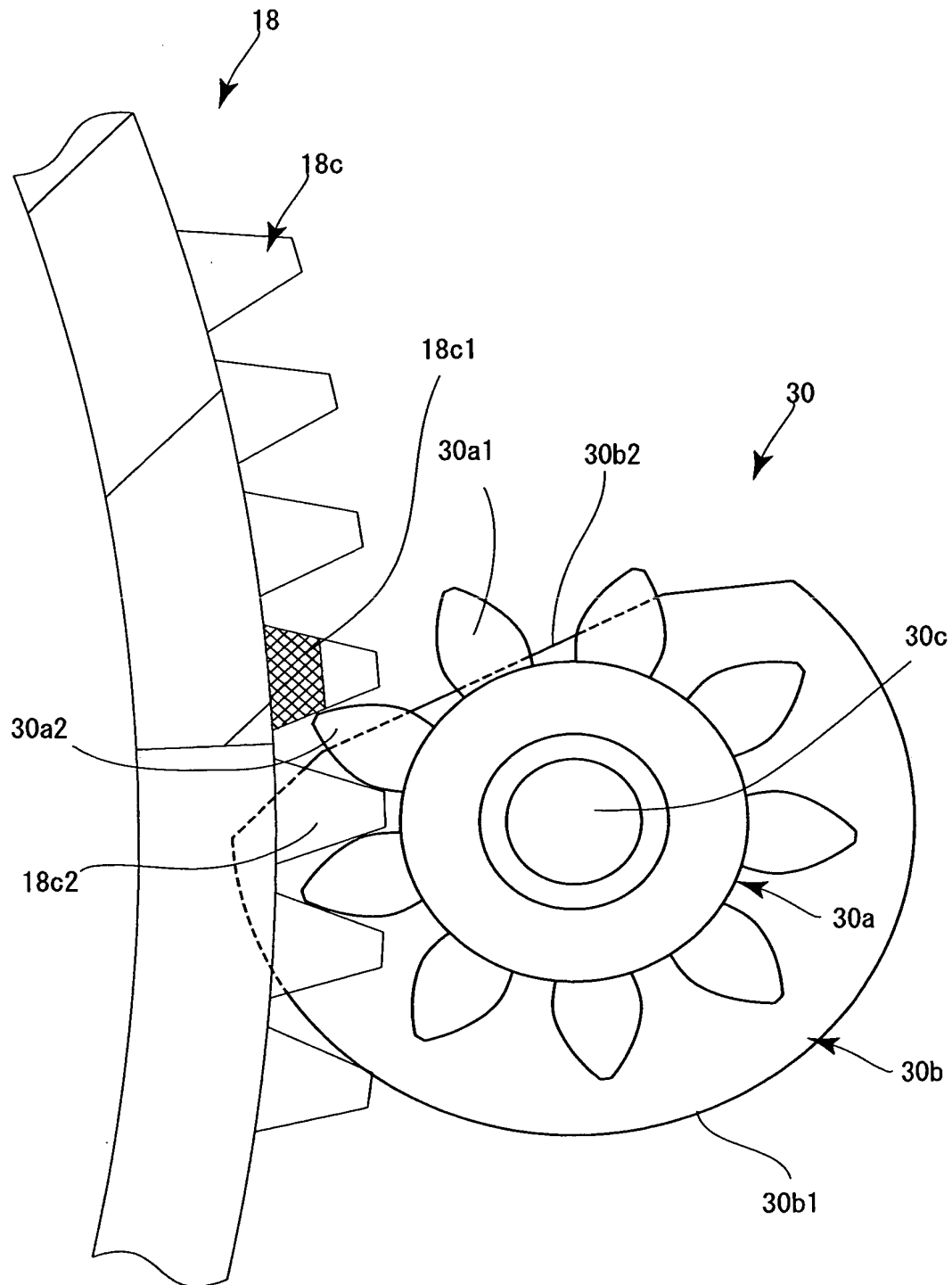


Fig. 156

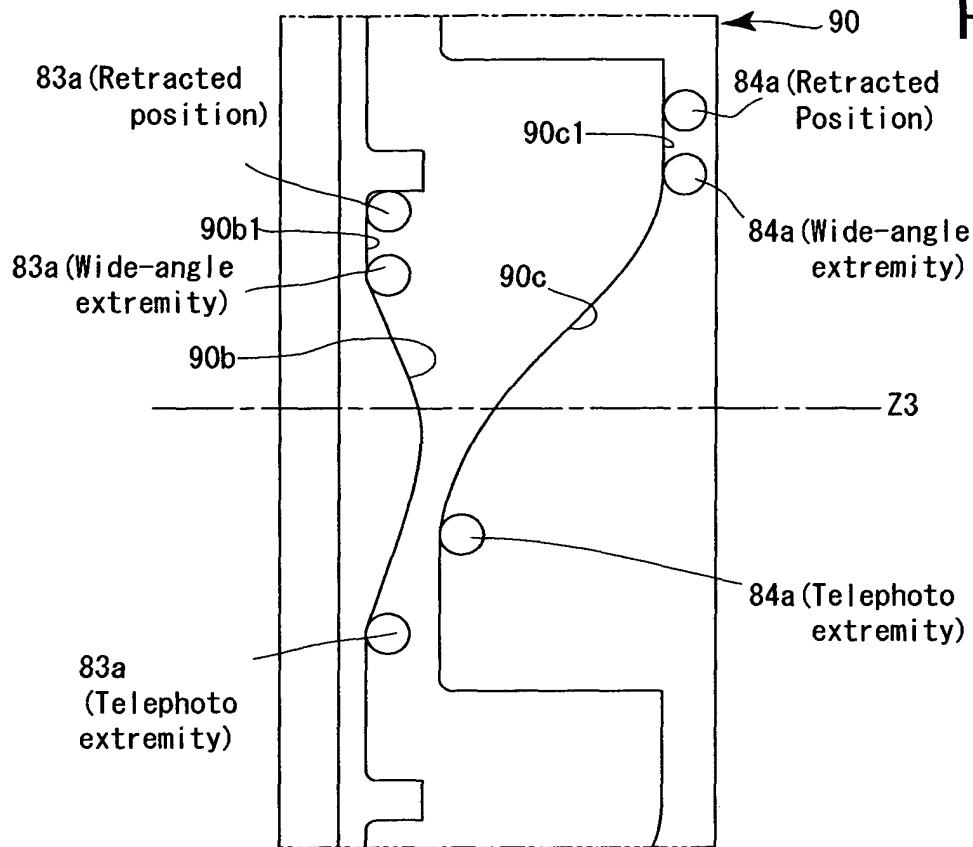


Fig. 157

